PROJECT 10073 RECORD CARD

5 January 1956 3. DATE-TIME GROUP Local 1930 GMT 06/0030Z	Indianapolis, 4. TYPE OF OBSERVATIO Ground-Visual		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft
S. PHOTOS O Yes No	6. SOURCE Civilian		Was Astronomical Canopus OXXProbably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 5 - 10 minutes	8. NUMBER OF OBJECTS	9. COURSE	Other
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
See case file.		was just belo	star Canopus which ow the horizon. refraction probably nto view distorted.

ATIC FORM 329 (REV 26 SEP 52)

Howard Joseph Joseph Man Porton Angli and

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

	When did you se	Jan. 1956 Month Yes	1	?. Time of day:	Hour e): A.M.	
3.	Time zone: (Ci	cle One): a. Eastern b. Central c. Mountain d. Pacific e. Other		(Circle On	e): a. Daylig b. Standa	ht Saving
4.	Where were you	when you saw the object	?			
	Additional remai		CI	anapolis ty or Town	Si	iana ote or Country t Clayton
	Mark	er on airway wes	st of Indian	The same of the sa		
5.		ng you saw the object.	Hours	The same of the sa	Seconda	
5.	Estimate how lo		Hours	to 10		ion 5.
5.	Estimate how lo	ng you saw the object	Hours	to 10 - Minutes ou are of your ar		ion 5.
	Estimate how lo	ng you saw the object	Hours cate how certain y c. Not v	to 10 - Minutes ou are of your ar		ion 5.
	Estimate how lo	of the following to indica. Certain Fairly certain	Hours cate how certain y c. Not y d. Just o	to 10 - Minutes ou are of your ar	of daylight	ion 5.
6.	Estimate how lo	ng you saw the object of the following to indice. Certain of Fairly certain andition of the sky? a. Bright daylight b. Dull daylight	Hours cate how certain y d. Just	to 10 Minutes ou are of your are a guess d. Just a trace of des. No trace of des. Don't remember	of daylight aylight	

8.	IF you saw the object at NIGHT, TWILIGHT,	, or DAWN, what did	you notice concernin	g the STARS and MOON?
	8.1 STARS (Circle One):	8.2	MOON (Circle One):	
W = 1	a. None		a. Bright moonligh	17
	b A few		b. Dull moonlight	
10.00	c. Many		c. No moonlight -	- pitch dark
	d. Don't remamber		d. Don't remember	
9.	Was the object brighter than the background	of the sky?		
	(Circle One): a. (Yes)	b. No	c. Don't reme	mber
10.	IF it was BRIGHTER THAN the sky backgro	und, was the brightn	ess like that of an au	tomobile headlight?:
	(Circle One) a. A mile or more	away (a distant car)	?
		b. Several blocks	away?	
		c. A block away		
		d. Several yards		
			ht as magnesi	1
		e. Omer Brig		
11, 1	Did the object:		(Circle One for each	
	a. Appear to stand still at any time?	Yes	No.	Don't Know
	b. Suddenly speed up and rush away at ar	7. 5200	(No)	Don't Know
	 d. Give off smoke? 	Yes	(MS)	Don't Know
	e. Change brightness? See g.	(i)		Don't Know
	f. Change shape?	Yes	(No)	Don't Know
	g. Flicker, throb, or pulsate? Regu	larly (70)	No	Don't Know
200	On a	na arr		
12.	Did the object move behind something at any	time, particularly a		
	(Circle One): Yes (No)	Don't Know.	IF you answere	d YES, then tell what
	it moved behind:			
13. [Did the object move in front of something at	anytime, particularly	a cloud?	
	(Circle One): Yes (No)	Don't Know.	IF you answere	d YES, than tell what
	It moved in front of:			
14, [Did the object appear: (Circle One):	a. Solid?	b. Transparent?	c. Don't Know.
15. 0	Did you observe the object through any of the	following?		
	a. Eyeglasses (Des) No	e. Binocu	ulars Yes	W3
	b. Sun glasses Yes (No)	f. Telesc		(No)
	c. Windshield Yes No	g. Theod	olite Yes	STED .
	d. Window glass Yes (No)	h. Other	Plexiglas of	aircraft
200 00 000				

- 16. Tell in a few words the following things about the object.
 - a. Sound No sound or if any could not hear as in aircraft.
 - b. Color Very, very, bright light
- 17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

Circular, round light - appeared as if it were focused directly at me but was not as it illumined cloud deck to south of and above my course.

18. The edges of the object were: see above

(Circle One): a. Fuzzy or blurred

- b. Like a bright ster
- c. Sharply outlined
- d. Don't remember

- e. Other Very bright and localized, no definition as an auto head-light blinding you has no definition.
- 19. IF there was MORE THAN ONE object, then how many were there? Only one light

 Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

20.	Draw a picture that will show the motion that the object or objects made.	Place an "A" at the beginning
11175	of the path, a "B" at the end of the path, and show any changes in direction	on during the course.

Relative motion not observable because of darkness. Object appeared to be travelling in our direction. (course of my aircraft about 70°)

21. 11	F POSSIBLE, try to guess or	estima	te what th	e real siz	e of	the object was in its longest dimension.
	foot.	Any	guess	would	be	bad.

22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length?

(Circle One):

a. Head of a pin

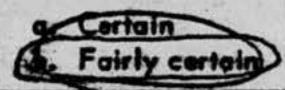


- . e. Quarter
- f. Half dellar

g. Silver dollar

- h. Baseball
- 1. Grapefruit
- i. Basketball
- k. Other _

22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.



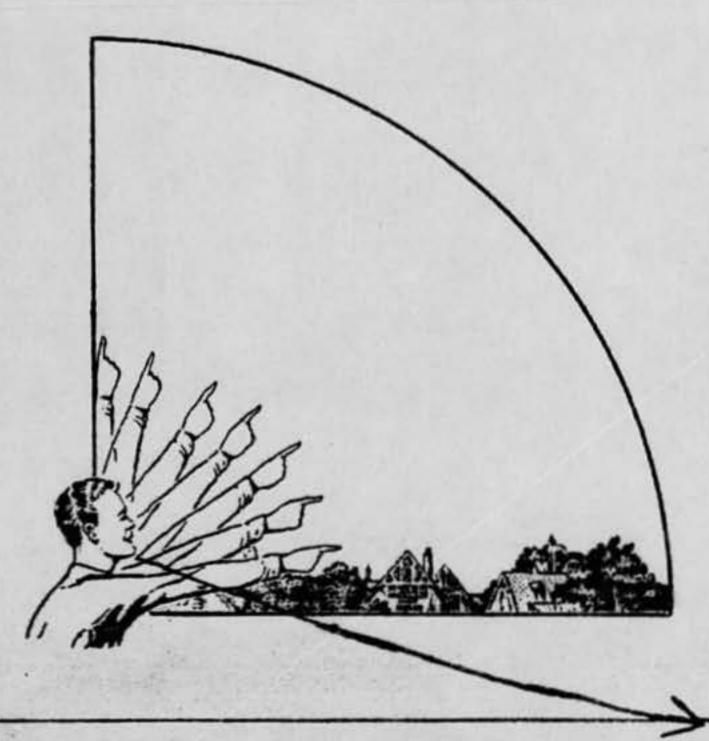
- c. Not very sure
- d. Uncertain
- 23. How did the object or objects disappear from view?

 Stopped all at once when I called Indianapolis CAA
- 24. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? Describe in your own words a common object or objects which when placed up in the sky would give the same appearance as the object which you saw.

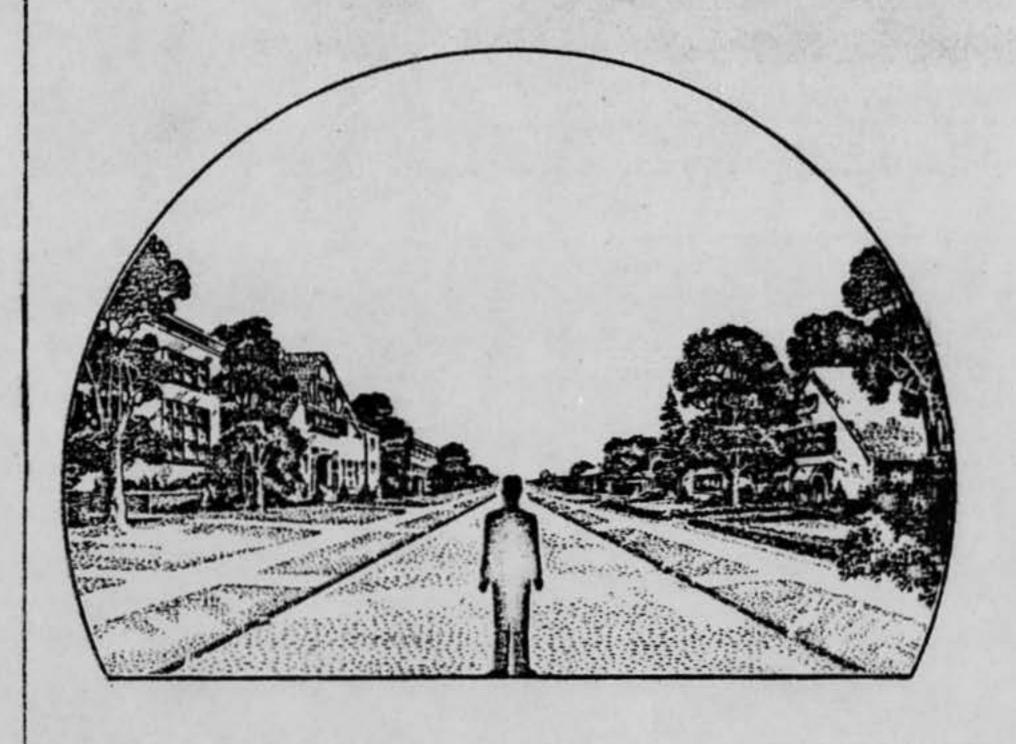
Like nothing I have ever seen before in my flying experience.

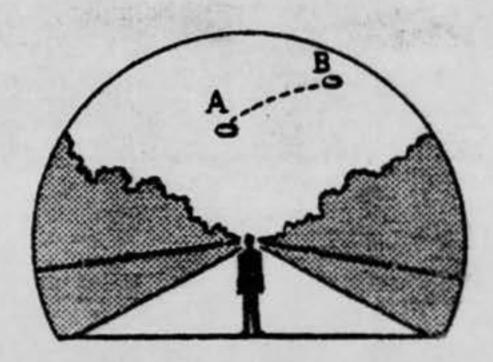
25.	Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)	
1 10	a. Inside a building	b. In the residentia	
	b. In a car	c. In open countrys	ide?
	or Ourdoors	d. Flying near an a	irfield?
	d. In an airplane	e. Flying over a cit	
Consultant .	e. At sea	(f. Flying over open	country
321	f. Other	g. Offier	
27.	What were you doing at the time you saw the object, as Flying an Aero Commander aircr		• it?
	Object called to my attention	by passenger who wa	s pilot
	during war.		
28.	IF you were MOVING IN AN AUTOMOBILE or other ve		e the following questions:
	28.1 What direction were you moving? (Circle One)	Course of 70°	
	a. North c. East	e. South	g. West
May 11	b. Northeast d. Southeast	f. Southwest	h. Northwest
*	28.2 How fast were you moving?180	miles per hour.	
-	28.3 Did you stop at any time while you were looking	ng at the object?	
	(Circle One) Yes		
29.	What direction were you looking when you first saw the	e object? (Circle One)	
	a. North c. East	(e. South)	g. West
	b. Northeast d. Southeast	The Southwest	h. Northwest
20			
30.	What direction were you looking when you last saw the	object? (Circle One)	
. 30.	a. North c. East	e South	g. West
. 30.			g. West h. Northwest
31.	a. North b. Northeast d. Southeast If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was	n), try to estimate the number of upward from the horizon (eleva	of degrees the object was
31.	a. North b. Northeast If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was 31.1 When it first appeared: I was on cours at roraft on ri	n), try to estimate the number of upward from the horizon (eleva	of degrees the object was
31.	a. North b. Northeast If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was 31.1 When it first appeared: I was on cours aircraft on rial recommendation of the second	e. Southwest on), try to estimate the number of upward from the horizon (elevate of 70° - object a ght-guess at 160°	h. Northwest of degrees the object was tion). at right angles to
31.	a. North b. Northeast c. East d. Southeast If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was 31.1 When it first appeared: I was on cours aircraft on rial a. From true North	on), try to estimate the number of upward from the horizon (elevale of 70° - object a ght-guess at 160° to horizon visible to	h. Northwest of degrees the object was tion). at right angles to out object was
31.	a. North b. Northeast c. East d. Southeast If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was 31.1 When it first appeared: I was on cours aircraft on rial a. From true North	e. Southwest on), try to estimate the number of upward from the horizon (elevate of 70° - object a ght-guess at 160°	h. Northwest of degrees the object was tion). at right angles to out object was
31.	d. Northeast If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was 31.1 When it first appeared: I was on cours aircraft on rial a. From true North	on), try to estimate the number of upward from the horizon (elevale of 70° - object a ght-guess at 160° to horizon visible to	h. Northwest of degrees the object was tion). at right angles to out object was
31.	a. North b. Northeast If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was 31.1 When it first appeared: I was on cours aircraft on rial a. From true North	on), try to estimate the number of upward from the horizon (elevale of 70° - object a ght-guess at 160° to horizon visible to	h. Northwest of degrees the object was tion). at right angles to out object was

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





Impossible

34. What were the wea	ither conditions at	t the time you saw	the object?	
34.1 CLOUDS (C	ircle One)		34.2 WIND (Circle One)	
a. Clear sk			a. No wind	
b. Hazy			b. Slight breeze	
	deck	to south	c. Strong wind Tail wind a	bout 15
e. Don't ren	heavy clouds		de Don't remember	
e. Don frei	nember			
34.3 WEATHER	(Circle One)		34.4 TEMPERATURE (Circle One)	
G. Dry			a. Cold	
	t, or light rain		& Cool	
	or heavy rain		c. Warm	
d. Snow			d. Hot	
e. Don't ren	nember		e. Don't remember	
5. When did you repor	rt to some official	that you had seen	the chiect? Panantad CAA 4	
6	Feb.	1956	the object? Reported CAA immed ATIC as in this an	swer.
Day	Month	Year		
6. Was anyone else w	with you at the tim	e you saw the obj	ect?	
(Circle On	e) (Tes)	No		
36.1 IF you answe	ered YES, did the	y see the object to	0?	
(Circle On		No		
The second second second				
36.2 Please list t	heir names and ac	idresses:	AND THE RESERVE OF THE PARTY OF	
		Phylonegan		
		A STATE OF THE STA	vd.	
	36.	Louis 8, Mi	ssouri	
7. Was this the first t	time that you had	seen an object or	objects like this?	
10.10	. 6	Market Ballender State		
(Circle One		No		
37.1 IF you answer	ered NO, then who	n, where, and und	er what circumstances did you see other ones	1?
				San San Le
				-
1.1				
8. In your opinion wh	at do you think th	e object was and	what might have caused it?	
		Tank and the same		
			as some sort of flash on an	
aircr	aft for ph	otography,	possibly strip maps at night	t.
	NAME OF THE OWNER OWNER OF THE OWNER O			

39. Do you think you can estim (Circle One) IF you answered YES, then	Yes No	sa	me as mine 180	m.p.h.
40. Do you think you can estimate (Circle One) IF you answered YES, then	Yes No	few 5 to		t-best estimat
41. Please give the following in	nformation about yo	ourself:		
NAME Last N	lame	First Name		ddle Name
ADDRESS	Street	Troy, City	Zone	Ohio State
TELEPHONE NUMBER	4			
What is your present job?	ex M	na that you have had.	lls, Inc.	
a. Grade school		e. e. Technical school	ol	
b. High schoolX c. CollegeX d. Post graduate		(Type) _ f. Other special tr		Engineering
42. Date you completed this que	estionnaire:	B Dey	Feb. Month	1956 Year

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME (Please Print)	(Do Not Write in This Space) CODE:
DATE 8 February, 1956	

I left St. Louis Lambert Field at dusk January 5 with my our St. Louis salesman. passenger, We climbed VFR to 5000 and flew air ways using Omni Range stations. Air speed about 180 MPH. At about Terre Haute, Tom (an ex-Air Force man) said: "Do you believe in flying saucers?" I passed it off and didn't even look. At about Clayton marker 10 miles or so west of Indianapolis, he said: "There it is again". This time I saw a very bright intermittent light that at first appeared to be just off my right wing tip and at my altitude. First reaction was that another aircraft was passing us very close and that this was one of his white belly lights. Second and closer observation showed light some distance away - maybe 3. maybe 10 miles. Nothing to judge by - no horizon. Best guess on distance was somewhat south and west of Indianapolis Weir Cook Airport. I called Indianapolis radio and asked what it was and light went off. While CAA was calling Tower air liner over Chicago called me and said: "Glad you asked what that light was. I'm over Chicago and I saw it flasing and it just went off". Chicago is about 185 miles from this point. I figure that the object was in the air because, if it were on the ground, the pilot in Chicago would have had to be at 24,000 feet altitude to see it.

For brightness comparison - at Indianapolis someone was opening a gas station or super market or something and had several of those portable strong beam producing lights. In contrast, they were candles in brightness.

Another point I had not thought of - after the light went out, or disappeared, I did not see any aircraft position lights. Suggestion: If this is Army photographic equipment, similar high intensity lighting sure would help on airports on low visibility approaches on dark foggy nights.

(JFFICIAL FILE COPY

AFCIN-4E /Maj Friend/vw/69216

UFO Sighting (5 January 1956)

2 5 APR 1961

Troy, Ohio

Deer Mr. Shartle

The unidentified flying object which you sighted 5 January 1956 was probably a mirage of the star Canopus, the second brightest star in our heavens. The ster was in a direction which coincides with the direction you reported for the object, and just below the horizon.

It is understandable that even trained individuals, such as you, are startled when they see an ordinary object under unisual conditions, for this has happened to poperienced and highly qualified scientists. He less matherity than Dr. Booald H. Mensel, Director of the Harvard Observatory, for a time startled by an experience with the star Sirius, which was ling to yours. Dr. Menzel was flying from the Borth Pole to Point was then sufferity be sen an object pop over the norteon and bear his wratt twice. The bajett then stopped and flew along parallel to his 是一种的一种,这种特殊的,但是一种的一种,但是一种的一种,但是一种的一种,但是一种的一种,但是一种的一种,但是一种的一种,但是一种的一种,但是一种的一种,但是 hiting red and green lights with something that looked like a propeller the term only by spineters and yell that the Market was really a mirage of first in, year was the manus by alternate legist of all of Altrevent temperatures and select the

The same file does not include the westler on the date of your significations therefore it is impossible at this time to tall if weather phenomens, such as a temporature inversion, were contributing factors. However, in most cases of this type etmospheric phenomena are often the real cause of the minidentiflestion. Action has been initiated to obtain the weather date for the date and location of your sighting.

Your interest in this matter is greatly appreciated, and we will inform you if any new conclusions result from our study of the westber data.

Sincerely

t PHILIP G. EVALS 25 april 6/

Deputy for Science and Components

COORDINATION: AFCIN-4E Conflicted Maj Robert J. Friend Date 29 April 6/

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

	about	COLUMN CO
1. When did you see the object?	2. Time of day:	30
- ()	Hour	Minutes
5 Jan 1956		610
Day Month Year	(Circle One): A.M.	a (P.M.)
3. Time zone:		
(Circle One): Eastern	(Circle One): a. Dayligh	ht Saving
b. Central	b. Standar	
c. Mountain		
d. Pacific		
e. Other		
4. Where were you when you saw the object?		
${f Q}$, , , ,	0
- Me	manapole 1	ud'
Negrest Postal Address	City or Town Q. Of A Sto	to or Country
Additional remarks: Between Terrel	faute & rudges a	hour
Clayton Marker on arre	vay west of Tudk	
5. Estimate how long you saw the object.	36/0	
5. Estimate how long you saw the object. Hours	Minutes Seconds	
	Minutes Seconds	ion 5.
5.1 Circle one of the following to indicate how cert	Minutes Seconds	ion 5.
5.1 Circle one of the following to indicate how certain c.	Minutes Seconds ain you are of your answer to Questi	ion 5.
5.1 Circle one of the following to indicate how certain a. Certain b. Fairly certain d.	Minutes Seconds lain you are of your answer to Questi Not very sure	ion 5.
5.1 Circle one of the following to indicate how certain c.	Minutes Seconds lain you are of your answer to Questi Not very sure	ion 5.
5,1 Circle one of the following to indicate how cert a. Certain b. Fairly certain d. 6. What was the condition of the sky?	Minutes Seconds Tain you are of your answer to Questi Not very sure Just a guess	ion 5.
5.1 Circle one of the following to indicate how cere a. Certain b. Fairly certain c. d. 6. What was the condition of the sky? (Circle One): a. Bright daylight	Minutes Seconds Tain you are of your answer to Questi Not very sure Just a guess d. Just a trace of daylight	ion 5.
5.1 Circle one of the following to indicate how cert a. Certain b. Fairly certain 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight	Minutes Seconds Tain you are of your answer to Questi Not very sure Just a guess d. Just a trace of daylight No trace of daylight	ion 5.
5,1 Circle one of the following to indicate how cere a. Certain b. Fairly certain c. d. 6. What was the condition of the sky? (Circle One): a. Bright daylight	Minutes Seconds Tain you are of your answer to Questi Not very sure Just a guess d. Just a trace of daylight	on 5.
5.1 Circle one of the following to indicate how cert a. Certain b. Fairly certain d. 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	Minutes Seconds rain you are of your answer to Questi Not very sure Just a guess d. Just a trace of daylight No trace of daylight 1. Don't remember	
5.1 Circle one of the following to indicate how cert a. Certain b. Fairly certain 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight	Minutes Seconds rain you are of your answer to Questi Not very sure Just a guess d. Just a trace of daylight No trace of daylight 1. Don't remember	
5.1 Circle one of the following to indicate how cert a. Certain b. Fairly certain c. d. 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight 7. IF you saw the object during DAYLIGHT, TWILIGHT, the object?	Minutes Seconds Itain you are of your answer to Question Not very sure Just a guess d. Just a trace of daylight No trace of daylight f. Don't remember or DAWN, where was the SUN locate	
5.1 Circle one of the following to indicate how cert a. Certain b. Fairly certain c. d. 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight 7. IF you saw the object during DAYLIGHT, TWILIGHT, the object? (Circle One): a. In front of you	Minutes Seconds Itain you are of your answer to Question Not very sure Just a guess d. Just a trace of daylight No trace of daylight f. Don't remember or DAWN, where was the SUN locate d. To your left	
5.1 Circle one of the following to indicate how cert a. Certain b. Fairly certain c. d. 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight 7. IF you saw the object during DAYLIGHT, TWILIGHT, the object?	Minutes Seconds Itain you are of your answer to Question Not very sure Just a guess d. Just a trace of daylight No trace of daylight f. Don't remember or DAWN, where was the SUN locate	

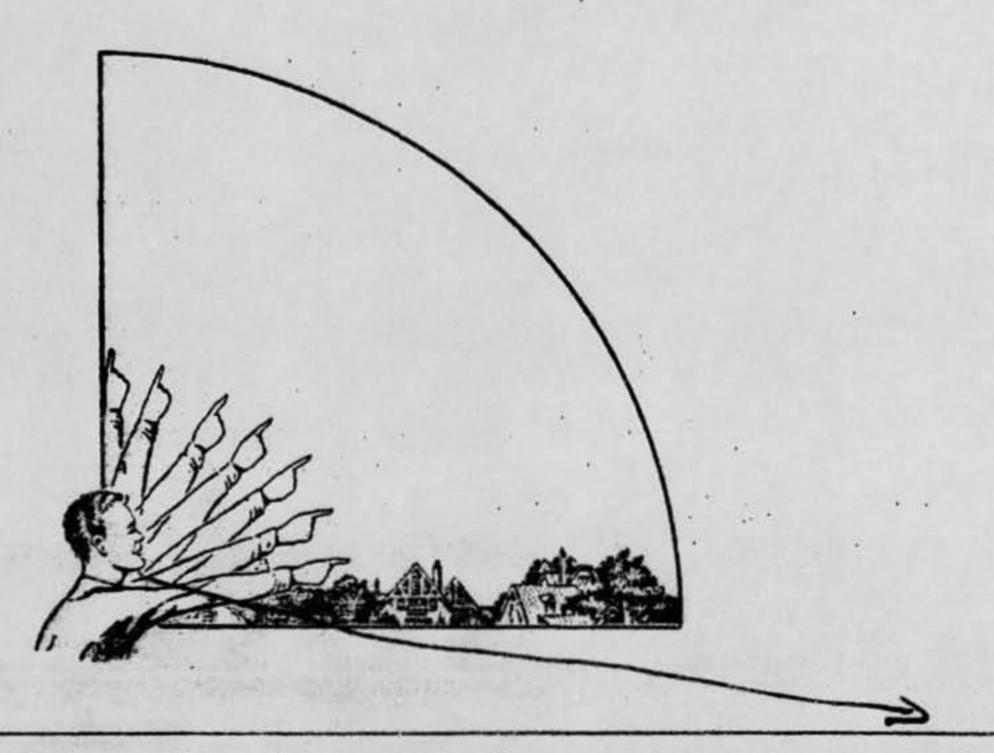
8. IF you saw the object at NIGHT, TWILIGHT,	or DAWN, what did you	notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON	(Circle One):
a. None	0.	Bright moonlight
b. A few		Dull moonlight
c. Many		No moonlight — pitch dark
d. Don't remamber		Don't remember
d. Don Tremamber	d.	Don't temember
9. Was the object brighter than the background of	f the sky?	
(Circle One): a. Yes	b. No	c. Don't remember
10. IF it was BRIGHTER THAN the sky backgrou (Circle One)	a. A mile or more awa	y (a distant car)?
	b. Several blocks awa	ly?
	c. A block away?	
	d. Several yards away	. 00
	e. Other Buglita	- magnesium flace
11. Did the object:		cle One for each question)
a. Appear to stand still at any time?	Yes	No Don't Know
b. Suddenly speed up and rush away at any		No Don't Know
c. Break up into parts or explode?	Yes	No Don't Know
d. Give off smoke?	Yes	No Don't Know
	29.	No Don't Know No Don't Know
f. Change shape? g. Flicker, throb, or pulsate? Regularly	my off (800)	No Don't Know
12. Did the object move behind something at anytic (Circle One): Yes No it moved behind:	me, particularly a cloud Don't Know.	IF you answered YES, then tell what
13. Did the object move in front of something at a (Circle One): Yes No it moved in front of:	nytime, particularly a cl Don't Know.	loud? IF you answered YES, than tell what
14. Did the object appear: (Circle One):	a. Solid?	Transparent? c. Don't Know.
15. Did you observe the object through any of the	following?	
	e. Binoculars	Yes (No)
b. Sun glasses Yes (No)	f. Telescope	Yes No
c. Windshield Yes No	g. The odolite	Yes No
d. Window glass Yes No	h. Other Pl	er iges of anciet

16.	Tell in a few words the following things about the object.
The second	c. Sound Ho round or fany could not hear as in anciall'
	b. Color Very, very, bright light
17.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. Circular, round light - appeared as if your focused directly at me but was not your focused directly at me but was not as it illumined cloud deck to routh found.
	above my eouse
18.	The edges of the object were: 200 about
18.	(Circle One): a Fuzzy or blumed . Other Very brught and
18.	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined o. Other Very bugli and localized, res definition
18.	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Other Very bught and localined windline to in
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply autlined d. Don't remarks e. Other Very brught and localized, rus definitions as a auto lead light
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharpiy autlined d. Don't remember Ocalized, we defend to blinding you feer us defended IF there was MORE THAN ONE object, then how many were there? O vely one light O very bright and O very bri
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharpiy autlined d. Don't remember Ocalized, we defend to blinding you feer us defended IF there was MORE THAN ONE object, then how many were there? O vely one light O very bright and O very bri
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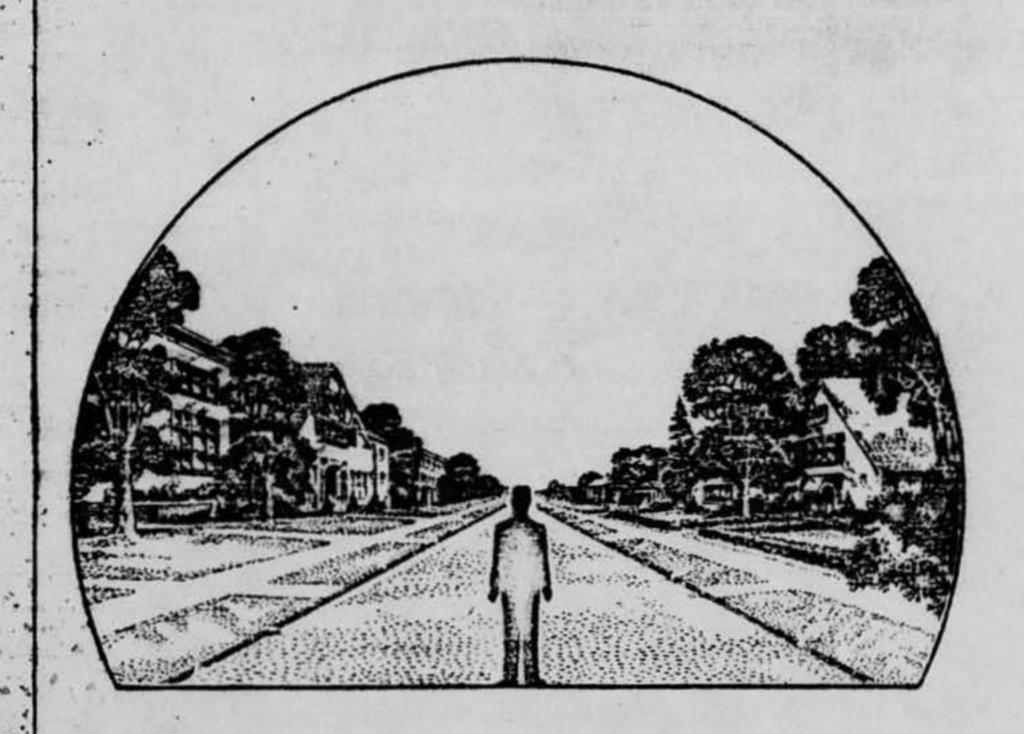
21. IF POSSIBLE, try to	guess or estimate what the real s	size of the object was in its longest dime	nsion.
		d with one of the following objects beld	In the ha
and at about arm's le			
(Circle One):	a. Head of a pin	g. Silver dollar	25.5
2 18	b. Pea	h. Baseball	
	d. Nicket	i. Grapefruit i. Basketball	
	e. Quarter	k. Other	
	f. Half dellar		- commit
22.1 (Circle One of the		you are of your answer to Question 22.	1.55
	e. Certain	c. Not very sure	
	Fairly certain	d. Uncertain	
23. How did the object of	cobjects disappear from you? -	CAA	
24. In order that you can gi	ve as clear a picture as possible of	what you saw, we would like for you to imagi	ne that ye
	st you saw. Of what type meterial we	ould you make it? How large would it be, and	
	그리 집에 하는 그리에 되는 것은 그리에도 하는 그리는 그리지 하겠다는 그리오라서 하고 생겼다. 그림은		would giv
would It have? Describ	se in your own words a common object	t or objects which when placed up in the sky	
would It have? Describ	그리 집에 하는 그리에 되는 것은 그리에도 하는 그리는 그리지 하겠다는 그리오라서 하고 생겼다. 그림은	t or objects which when placed up in the sky	
same appearance as the	e in your own words a common object object which you saw.		
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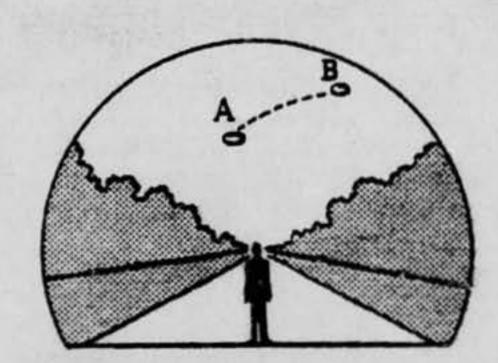
25. Where were you located when you saw the objective (Circle One):	26. Were you (Circle O	ne)				
	a. In the busines	s section of a city?				
a. Inside a building	b. In the resident	b. In the residential section of a city?				
b. In a car	c. In open countr	17-11 17-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				
c. Outdoors	d. Flying near ar					
d. In an airplane	e. Flying over a					
e. Af sea	f Flying over op					
f. Other	g. Other					
27. What were you doing at the time you saw the of Flying an Alio comme		The state of the s				
Object called to my a		seuger who				
was pilot duning wa	٠	•				
	1 1 1 1 1 1 1	1				
28. IF you were MOVING IN AN AUTOMOBILE or		lete the following questions:				
28.1 What direction were you moving? (Circ	le One) Course of 700°					
a North c. East	e. South	g. West				
b. Northeast d. Southeas		h. Northwest				
28.2 How fast were you moving?	miles per hour.					
		The state of the s				
28.3 Did you stop at any time while you we (Circle One) Yes	re looking at the object?					
29. What direction were you looking when you first	saw the object? (Circle One)					
a. North c. East	e. South	g. West				
b. Northeast d. Southeas		h. Northwest				
30. What direction were you looking when you last	saw the object? (Circle One)					
a. North c. East	(e. South)	g. West				
b. Northeast d. Southeas		h. Northwest				
31. If you are familiar with bearing terms (angular from true North and also the number of degrees	it was unward from the basison (ale	avesten)				
from true North and also the number of demand	it was unward from the basison (ale	avesten)				
from true North and also the number of demand	it was unward from the basison (ale	avesten)				
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from true North and also the number of demand	it was unward from the basison (ale	avesten)				
	it was unward from the basison (ale	avesten)				
a. From true North degrees a. From true North degrees b. From horizon degrees 31.2 When it disappeared:	egrees. Ho hourson and below cloud a	avesten)				
from true North and also the number of demand	egrees. No hourson de contrata de la	avesten)				

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





Julomible.

100	Same.						
34.	What	were the weath	er conditions at	the time you saw th	e object?		
	34.1	CLOUDS (Circ	le One)		34.2 WIND (C	Circle One)	
		a. Clear sky			a. No wi		
		1 11					0
		6 Scattered c	loude Reel	to routh-	b. Slight		ver
		d. Thick or he	avvi cloude		C. Strong		SE.
		e. Don't remen			a. Don't	remember	
		e. Don I femer	nber				
	34.3	WEATHER (CI	rcle One)		34.4 TEMPER	RATURE (Circle One)	
		(Drv)			a. Cold		
		b. Fog, mist,	or light rain		(b. Cool)		
		c. Moderate or	THE PARTY OF THE P		c. Warm		
		d. Snow	neuvy rum		d. Hot		
		e. Don't remen	-h				
		e. Don Fremen	noer		e. Don't	remember	
35.	When	did you report t	o some official	that you had seen th	a chiarte Me	Louted CAA	
	7 -	1	E.O	1001	(seems	evally- ATI	cas
		9			-		
	M. William	Day	Month	Year	en la	ausiver	
24	Was	anuana alaa wish	at the time	you saw the object	,		
30.	mus.			you saw the object			
		(Circle One)	(Yes)	No			
	36.1		Indiana and a second	see the object too?			
		(Circle One)					
				No			
	36.2	Please list thei	r names and add	dresses:			
			A 1884	manufacture but	PA	0	
		~			13 (8)		
				8 V - 74	·- (X)	Mo	
				2			Bar y Bar San
37.	Was	this the first time	e that you had s	seen an object or ob	jects like this?		
	9	(Circle One)	(Yes)	No			
	27.1						
	3/.1	ir you answere	d NO, then when	n, where, and under	what circumstant	ces did you see other one	s :
							-
30	In vo	r opinion what	do you think the	object was and wh	nt might have car	used it?	
30.	7	or opinion what	- + J	The same	- 2 mul	and of	
7	Long	real gu	es is in	10 bl t	- 10	1 0 0	
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A DESCRIPTION OF	
39.	Do you think you can estimate the speed of the object?
	(Circle One) Yes (No) James as much
	IF you answered YES, then what speed would you estimate?
40.	Do you think you can estimate how far away from you the object was? y Al fust though
	(Circle One) Yes No feet best liturale
	IF you answered YES, then how far away would you say it was?
41.	Please give the following information about yourself:
	NAME AND
	East Name First Name Name
	ADDRESS Troy. Oliv
	Street City Zone State
	TELEPHONE NUMBER
	B B Q AND
	What is your present job?
	Age 50 Sex M
	Please indicate any special educational training that you have had.
	a. Grade school e. e. Technical school
	b. High school f. Other special training
	d. Post graduate
42.	Date you completed this questionnaire:
1002363	Day Month Year

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

(Do Not Write in This Space)
CODE:

Dell St Louis Lambert Field at cl with ney passenger The Saleanne. about 180 MPH. The about Teme Haute in flying auforce wan raid "Do you believe in flying auforces?" Thank I vot and dedut even book. At about clayton marker 10 miles or no week of Indianatolis be raid " There I is again this time I saw a very bright internithent light that all first offened to be just off my light wing top and at my altitude. First reaction was that another our eraft was paring us very close , that this was one of his white belly lights. Second & clove obsevation showed light some distance ways maybe 10 miles, Nothing Or pidge lig- no hougou. Best ques ou distance

Wein took aupoil. I called hidles radiox asked what it was & higher went of. the While CAA was calleng! own air him over Chiengo called me and said "Islad you asked what that light was I'm over chicago and I raw it flashing and it just went of " Chicago that the object was in the air became, if it were on the ground, the pilot in Chiengo would have had to be at 24,000 ft altitude tor brightness companion - at Judianapolis some our was obening a gas station or ruper warbed or rower thing to had reveral of them portable strong beam producing lights. In contract they were canalles in brightness. Another point I had not thought ofoften the light went out, or chiappeaux odid not see any aircraft position lights. Suggestion: If their is army photographue equipment similar high internity lighting sure would help on imports on low with visibility approaches on down forgy wight CLIMATIC CENTER, USAF
Air Weather Service (MATS).

Asheville, North Corolina

REPLY TO

'ATTN OF: CCDPD

SUBJECT: Copy of Selected Adiabatic Charts

24 April 1961

TO: Aerospace Technical Intelligence Center

ATTN: AFCIN 4E2X

Wright-Patterson AFB, Ohio

1. Reference: Telephone request 21 April 1961.

- 2. We are inclosing photo copies of Adiabatic Charts for 4 through 6 January 1956 from Wright-Patterson Air Force Base and Chanute Air Force Base.
- 3. These two stations are the nearest on either side of Indianapolis, Indiana, taking radiosonde observations in January 1956. Peoria did not begin raobs until 12 September 1956 and Joliet discontinued in 1953.

FOR THE DIRECTOR

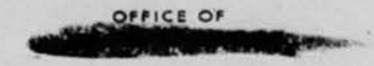
PALLAS L. TYE, JR.
Captain, USAF

Administrative Officer

Atch Adiabatic Charts as noted above

THE BROWN-BRIDGE MILLS, INC.

TROY, OHIO



April 18, 1961

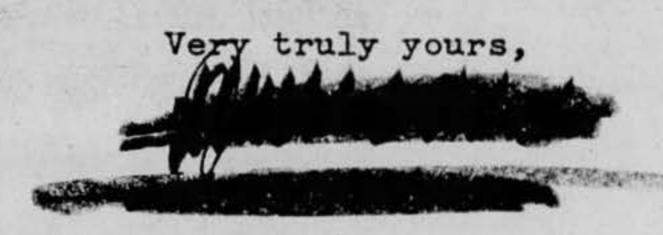
Aerospace Technical Intelligence Center United States Air Force Wright-Patterson Air Force Base Ohio

Att: AFCIN-4E

My dear Colonel Evans:

My face is red! The day before that meeting I got out my log book. The year changed in the middle of the page. At the top of the page, the dates were 1955 and in the middle I began 1956. Consequently, my report to you verbally was erroneous and the report I made to the Center some years ago was in 1956 and the sighting was on the night of January 5 that year instead of the previous year.

Try again and see what you come up with.





OFFICIAL FILE COPY

AFCIN-4E/Maj Friend/vw/69216

17 APR 1961

UFO Sighting

The Brown Bridge Mills Dic.
ATES: Management Mills Dic.
Troy, Chio

Dear Mr.

We have searched our files in vain for the report of the WO sighting which you experienced on 5 January 1955. Unfortunately you did not mention to what agency you make your report, but every year some few cases are lost one to their being reported to some non-military agency and never reaching hir Force channels.

If you will complete the attached questionnaire and return it to ATIC, we will attache to determine the probable cause of the sighting.

The ATTC address follows:

Arrest Arcis-As

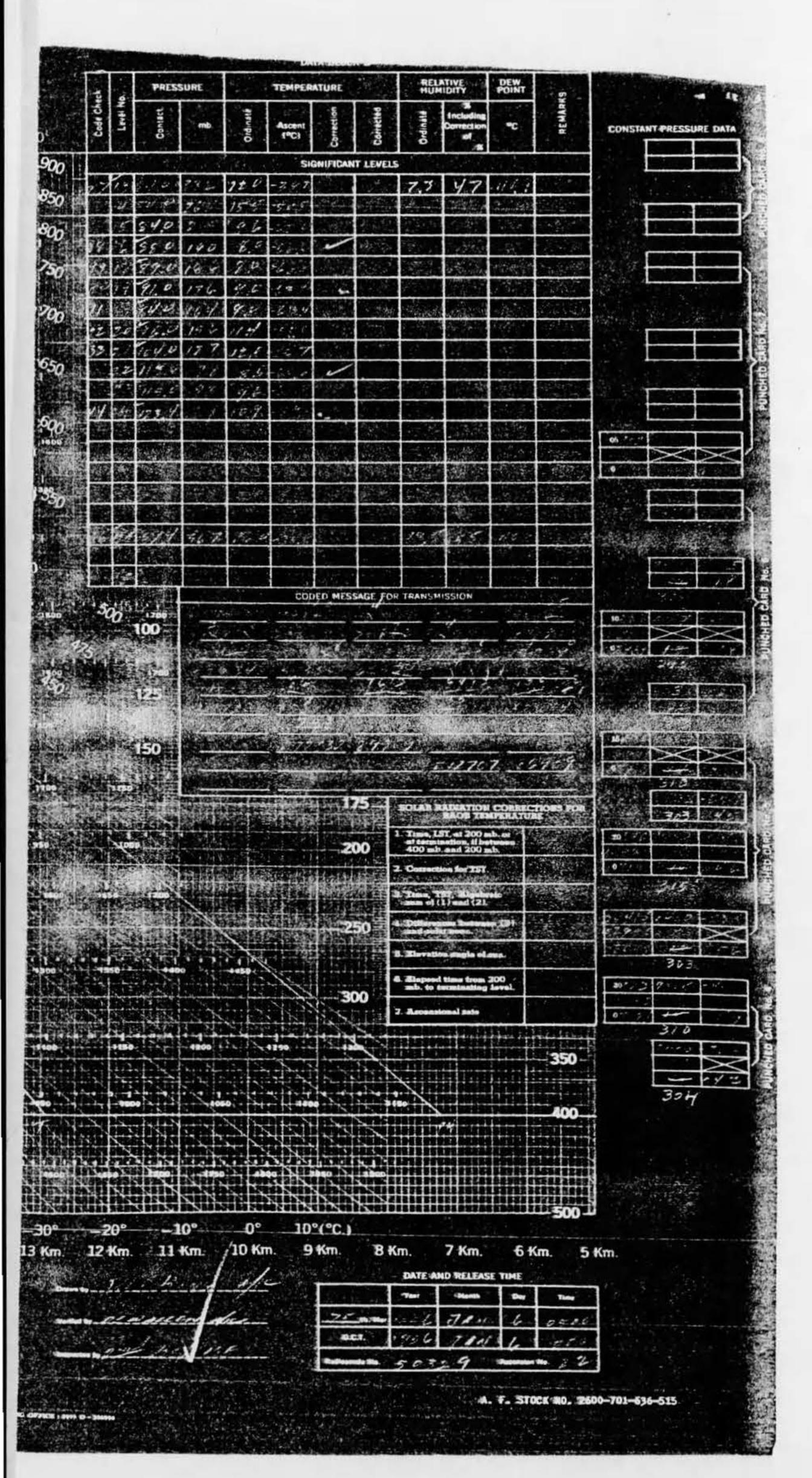
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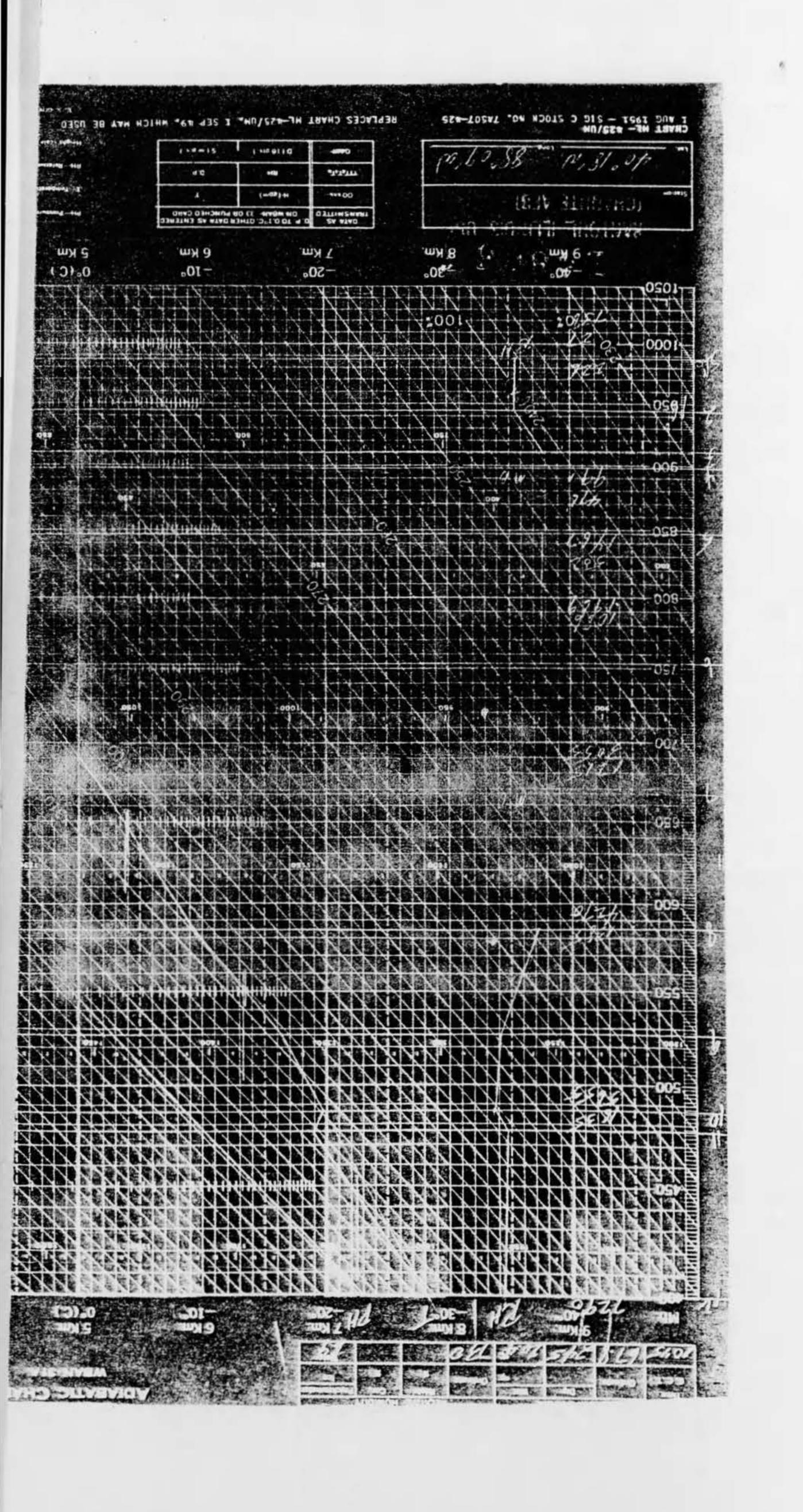
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Maj Robert J. Priend

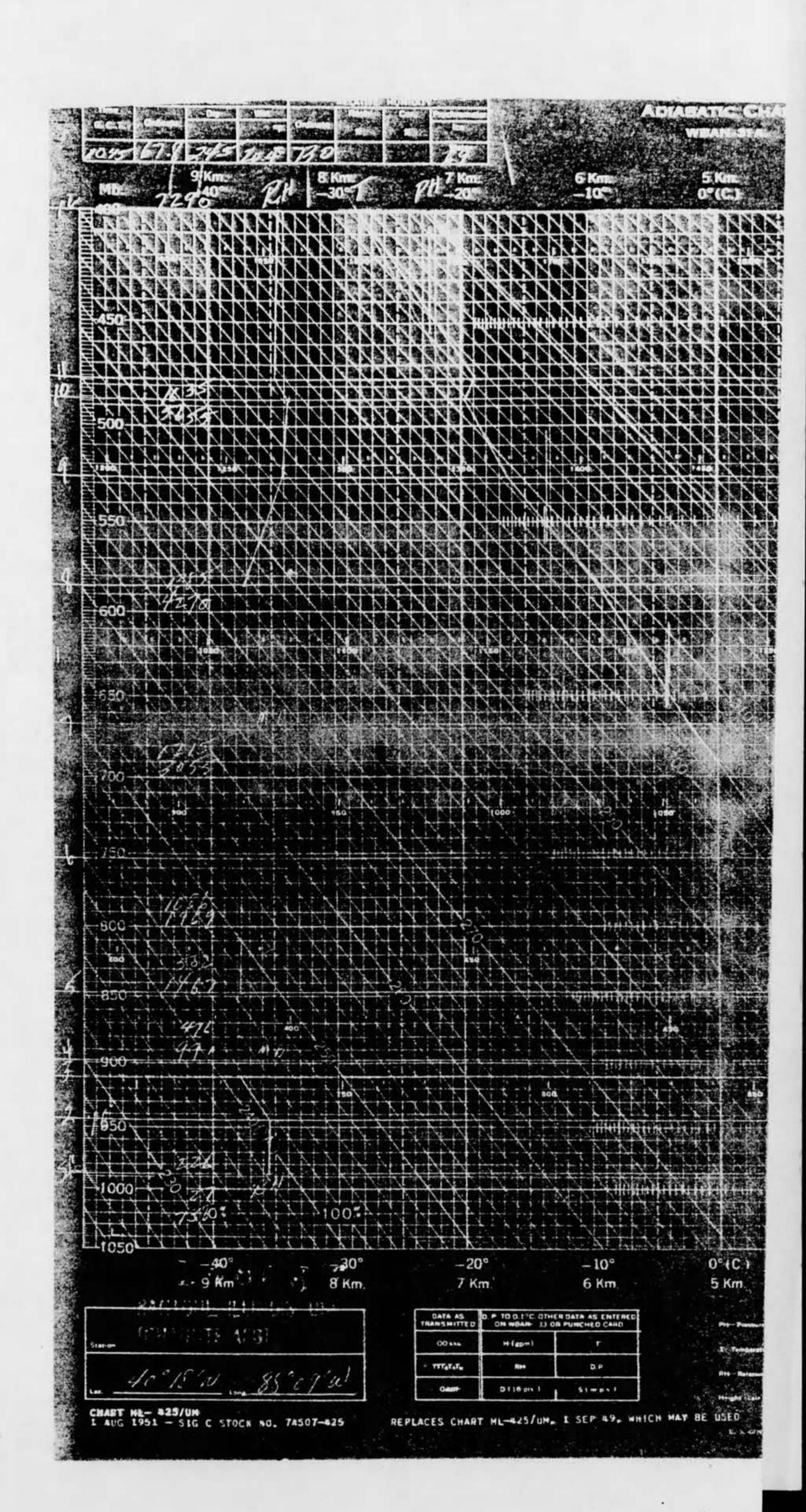


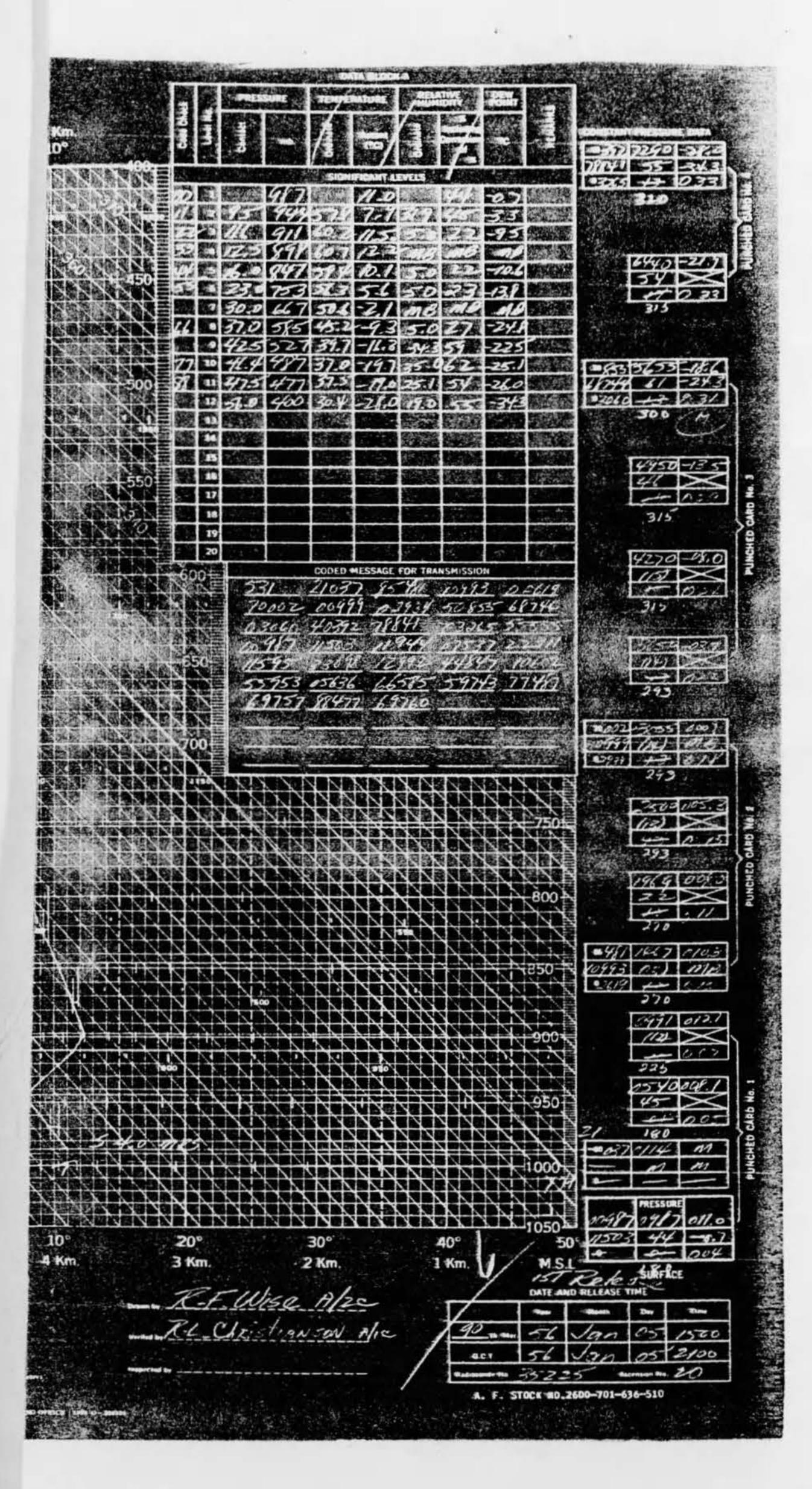
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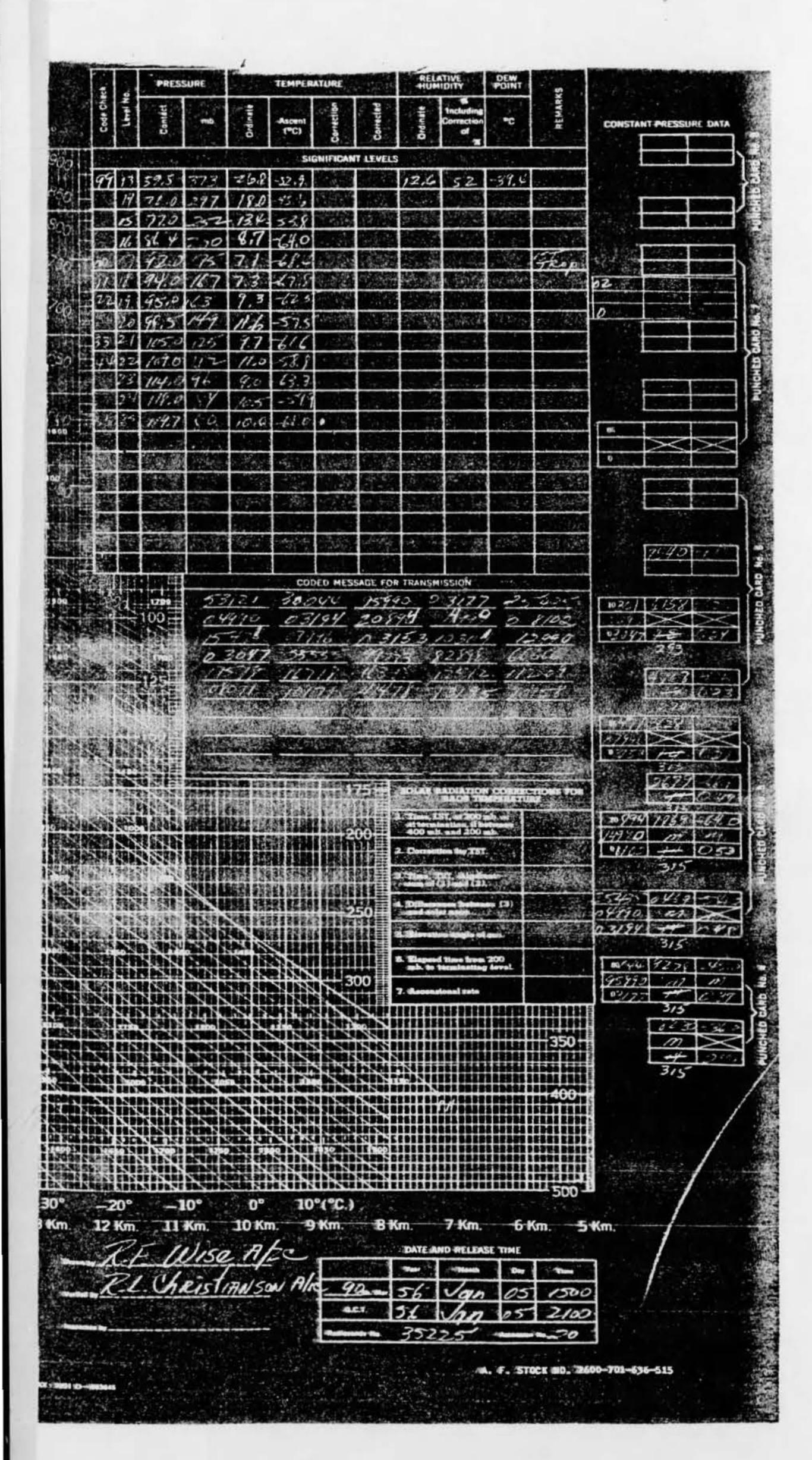
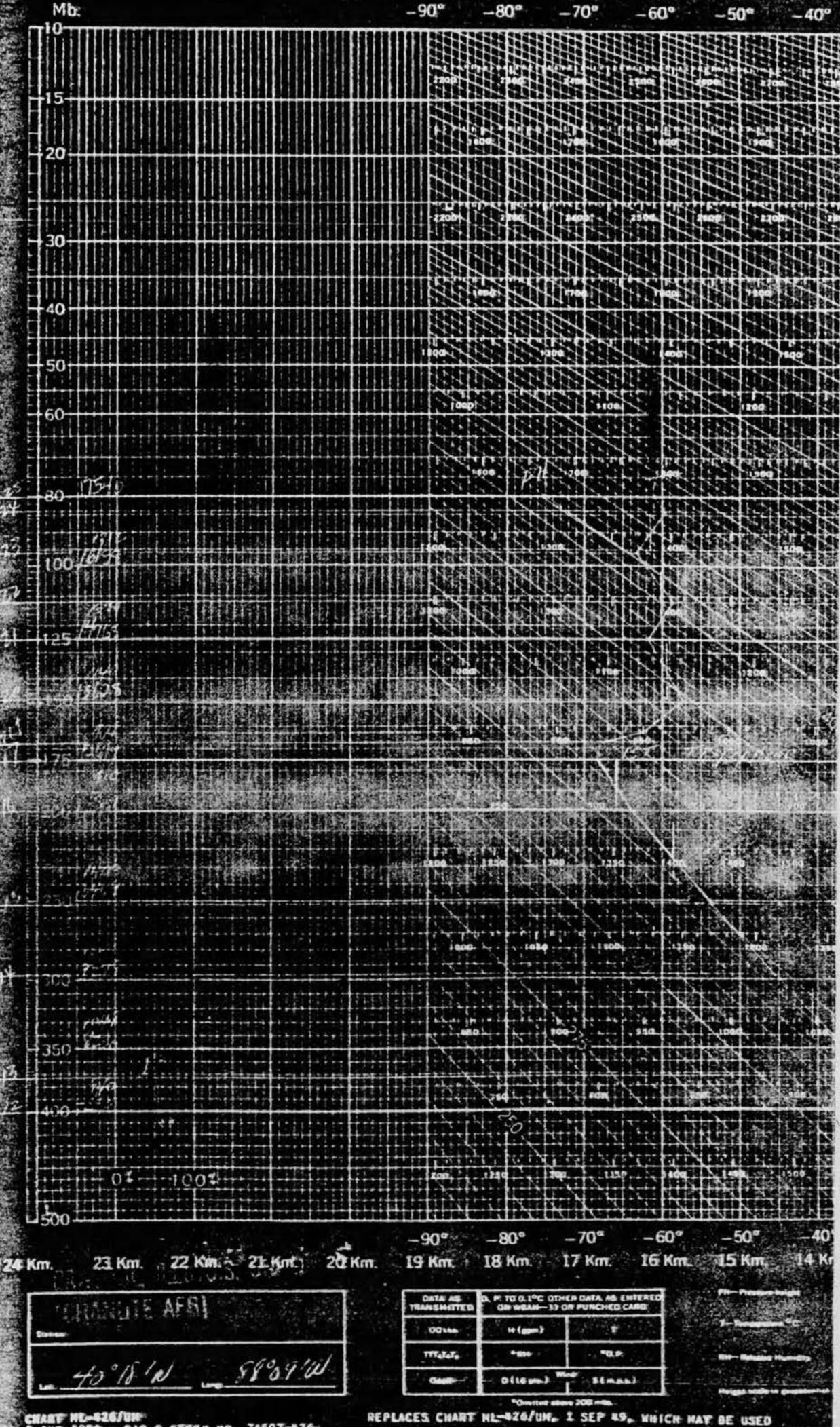


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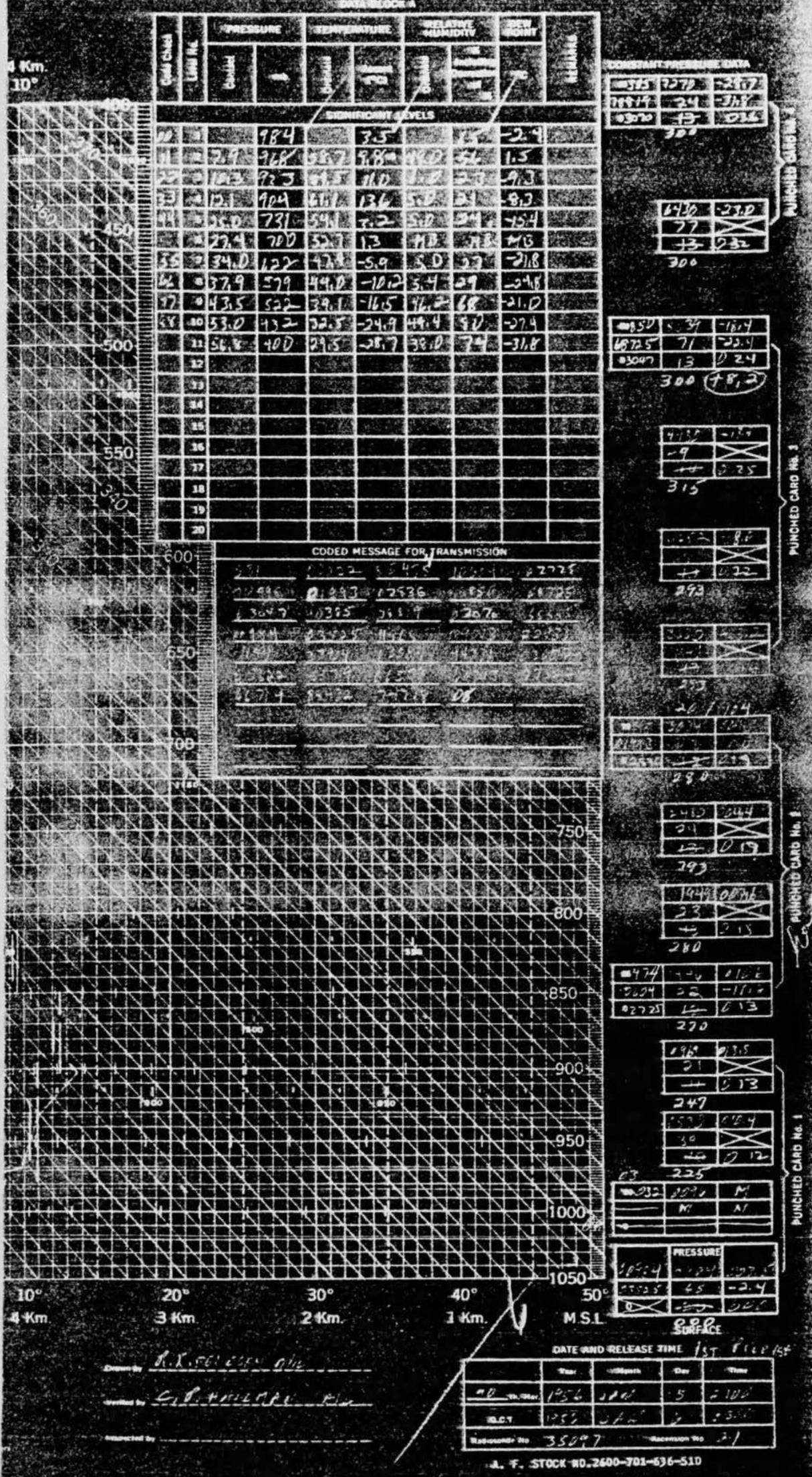
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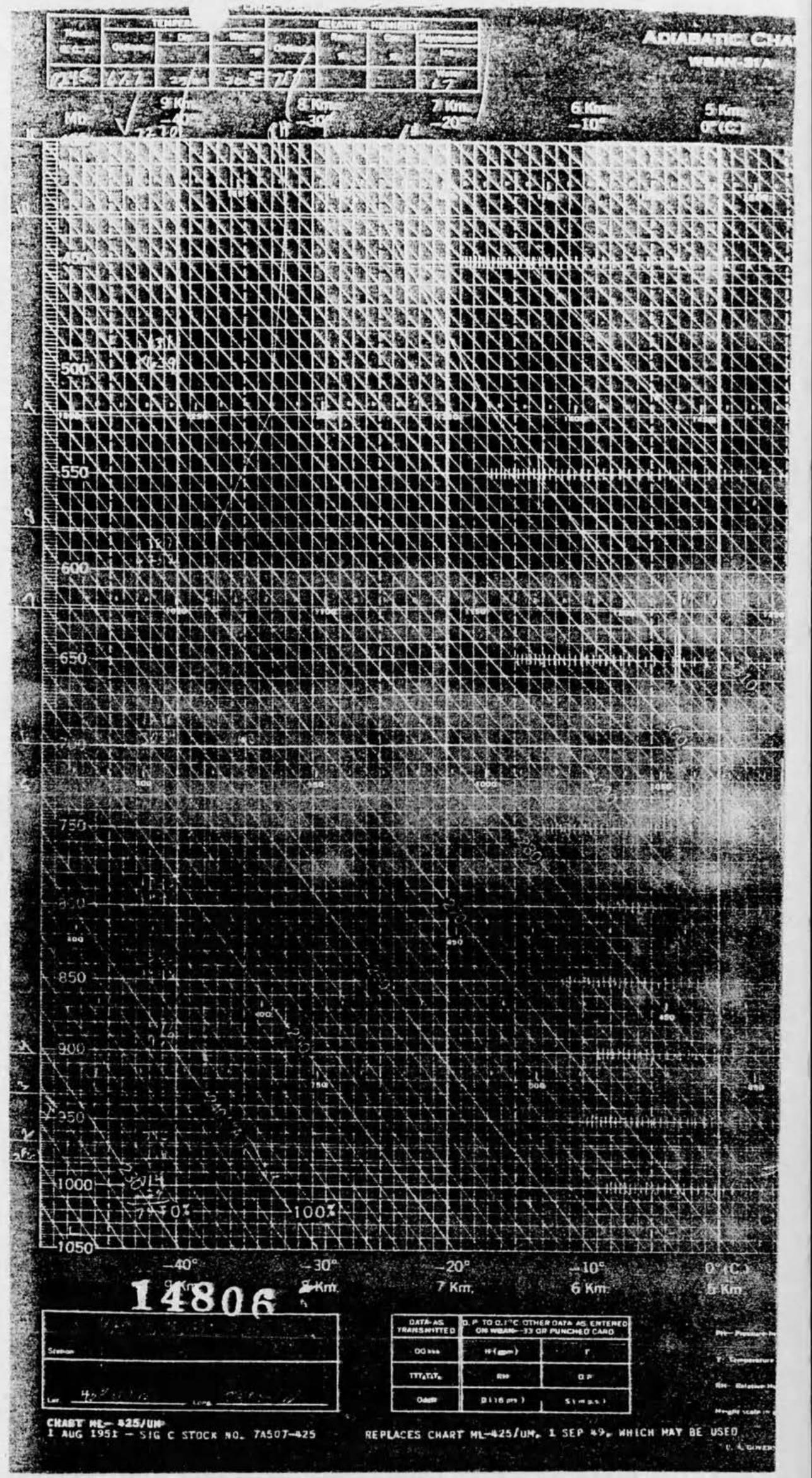
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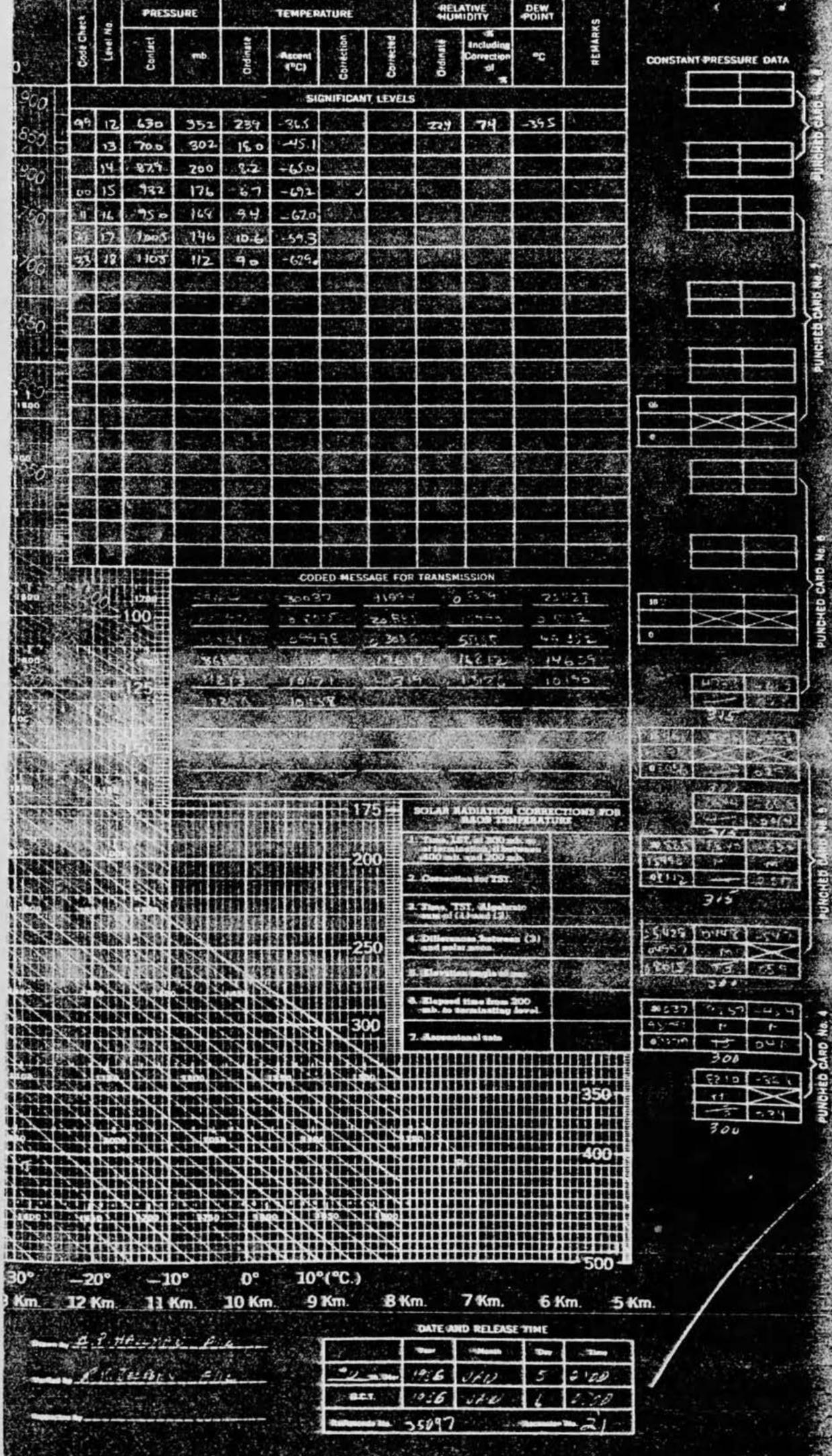
THE BROWN-BRIDGE MILLS, INC., TROY, OHIO

THIS CORRESPONDENCE FROM
ST. LOUIS OFFICE
4378 LINDELL BLVD., ST. LOUIS 8, MO.
PHONE: TAYLOR 1-4942

January 5, 1956. I first rateed their flashing light while we were just north of them Baute, Indiana. It flas led with a brilliant white light a bout ten times in a four ten seconde time. Akwas approprimetely southeast of Lerre Baute. The next time I saw it we were the most to Andianapolie. The light -was somthewer hor a little - weeko sauth afterdinassolie





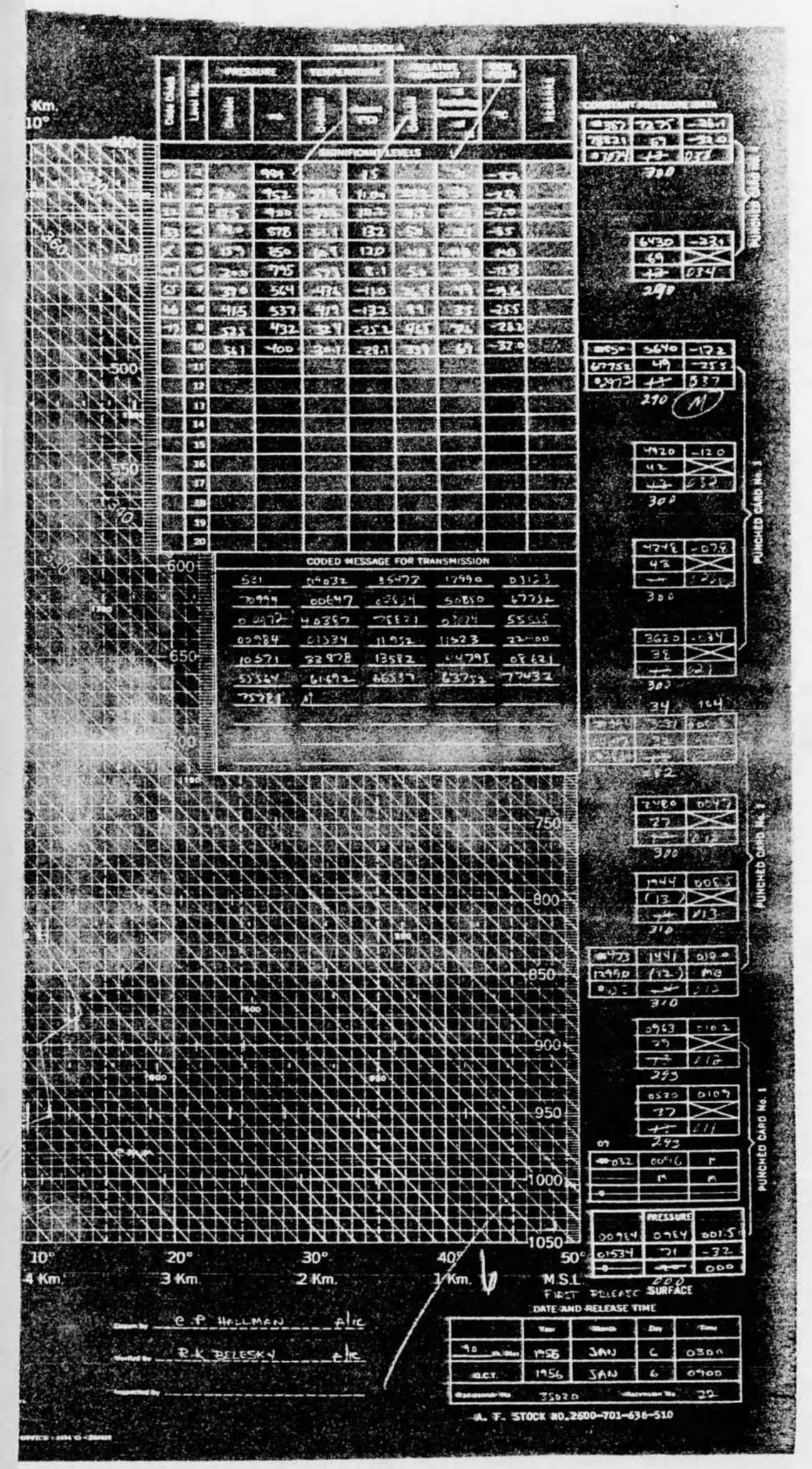


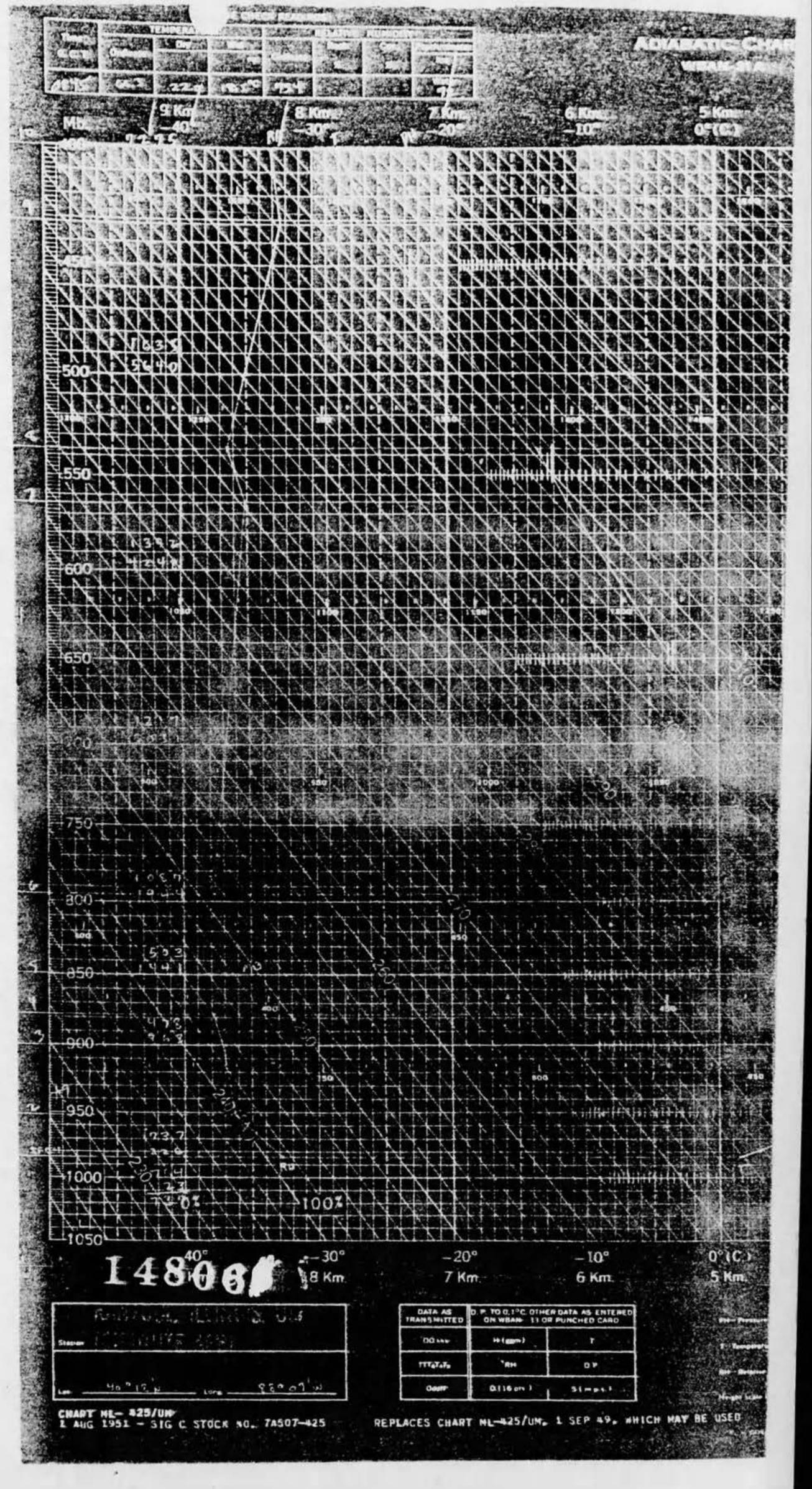
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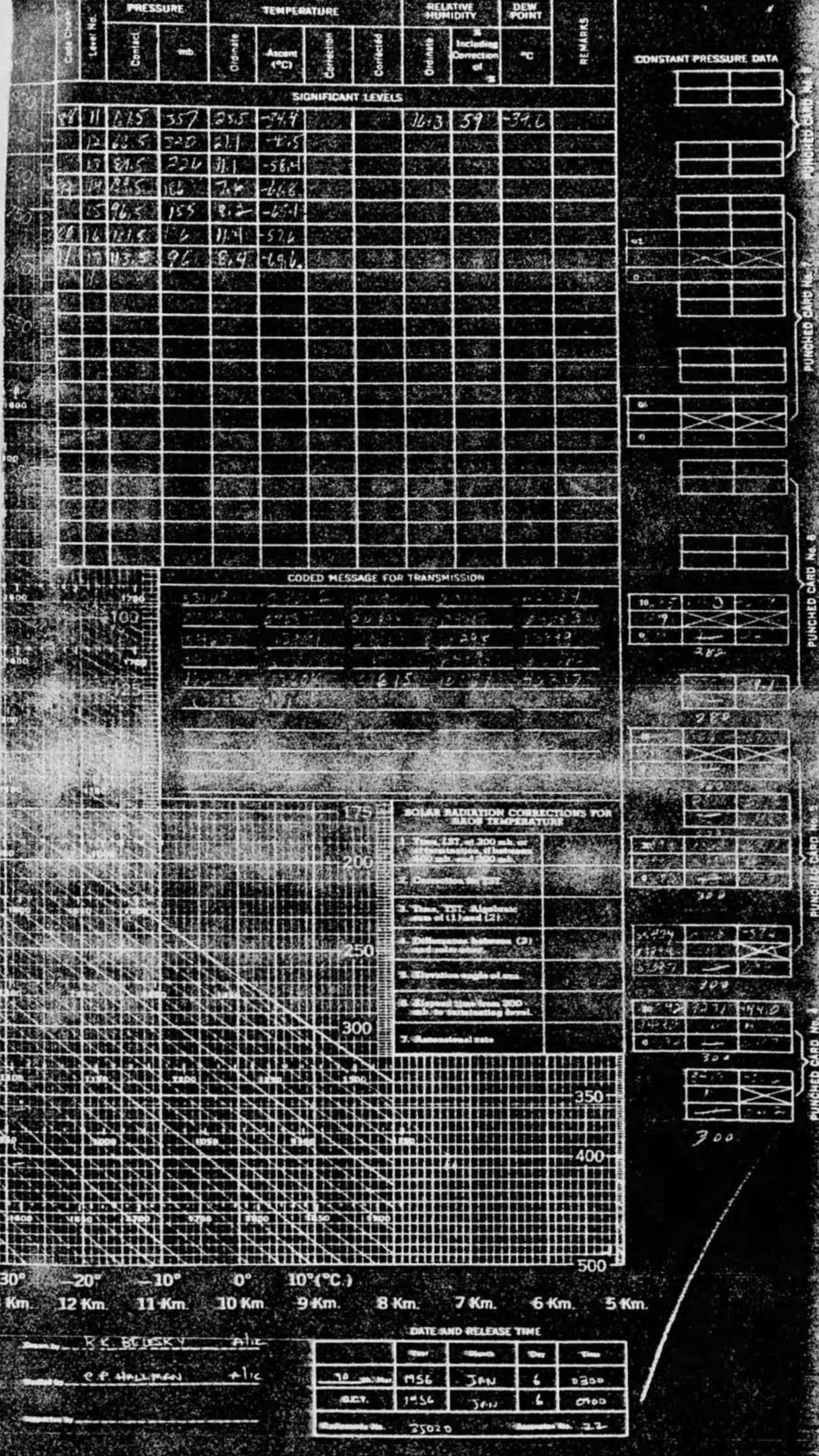
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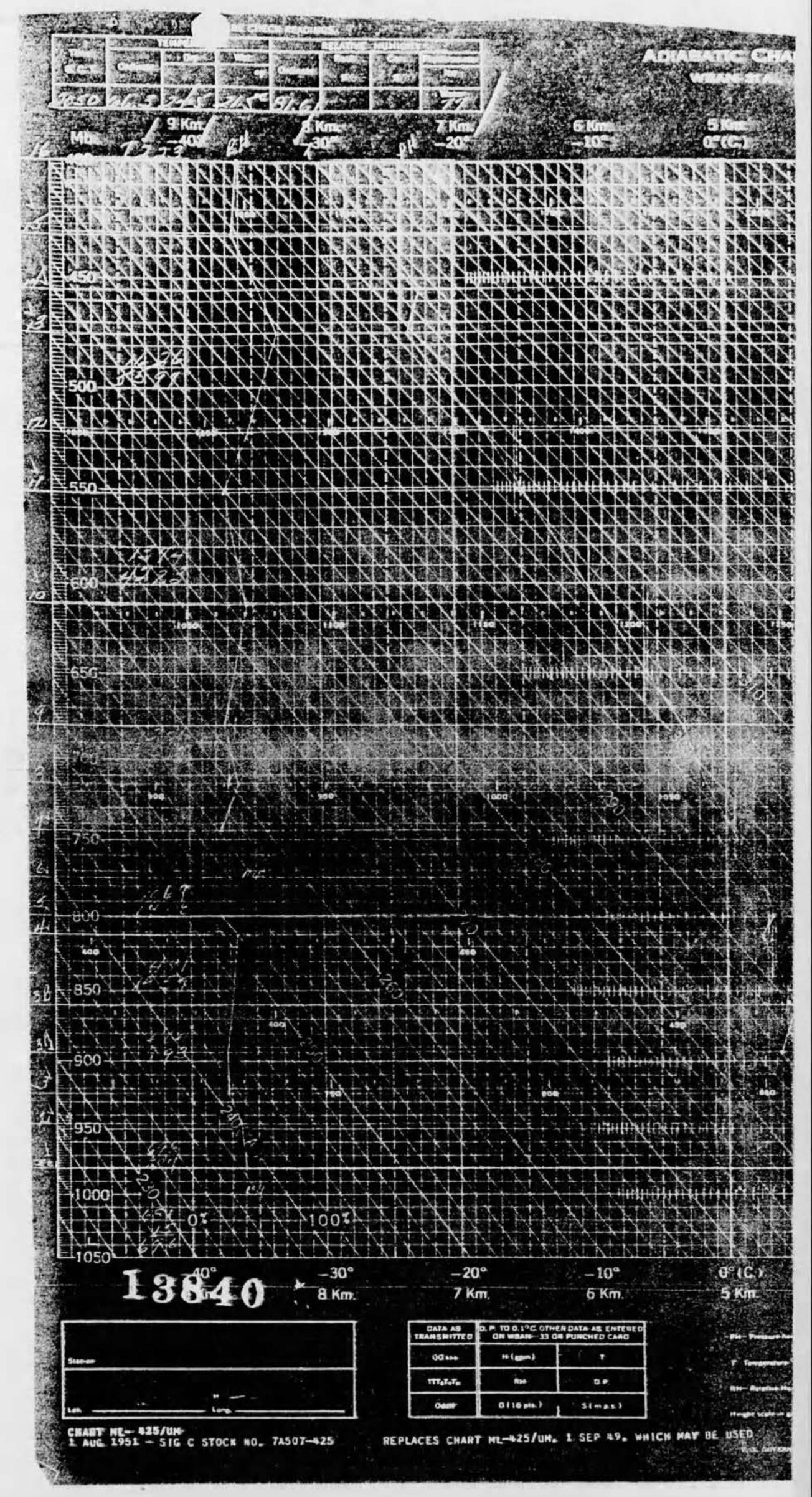


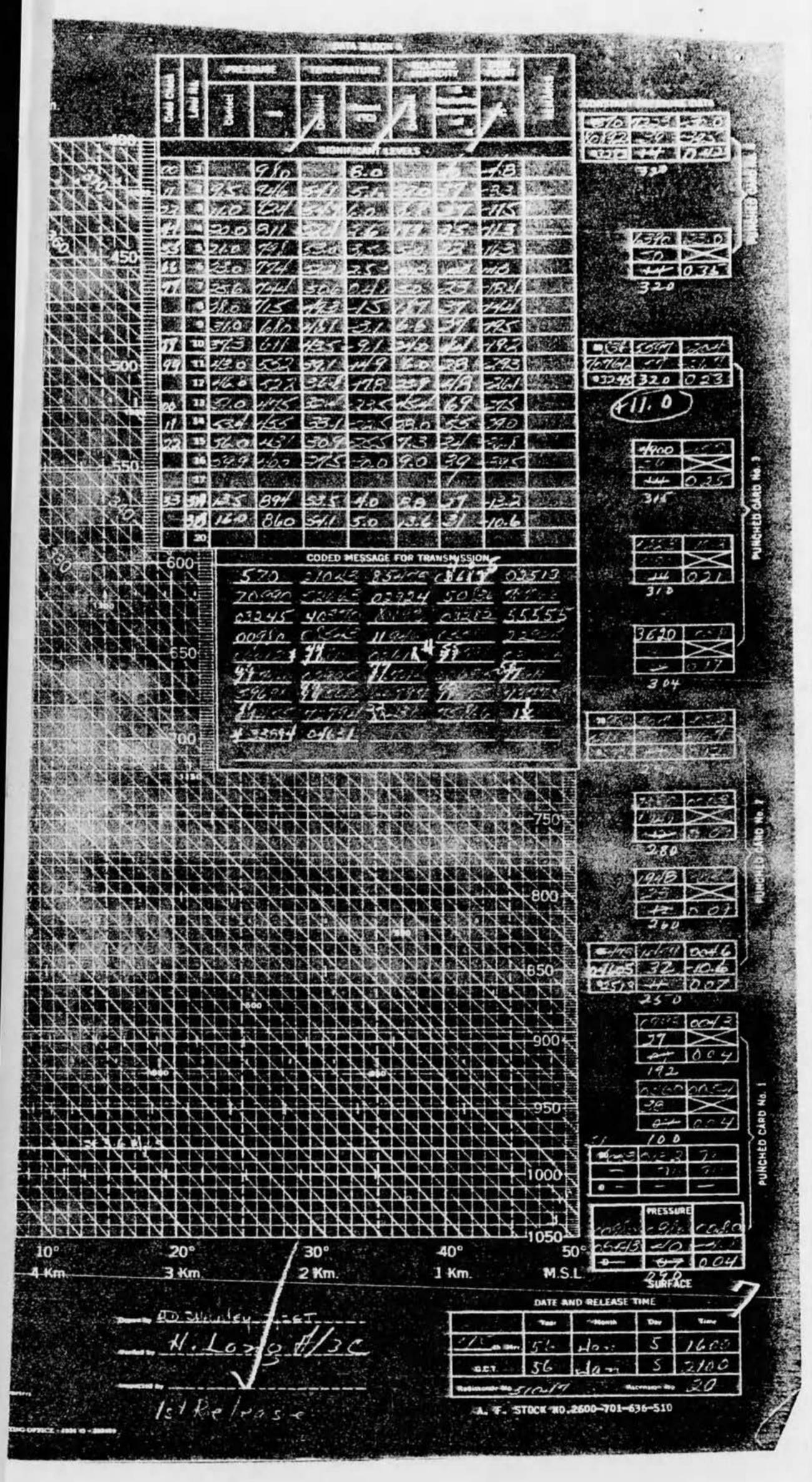




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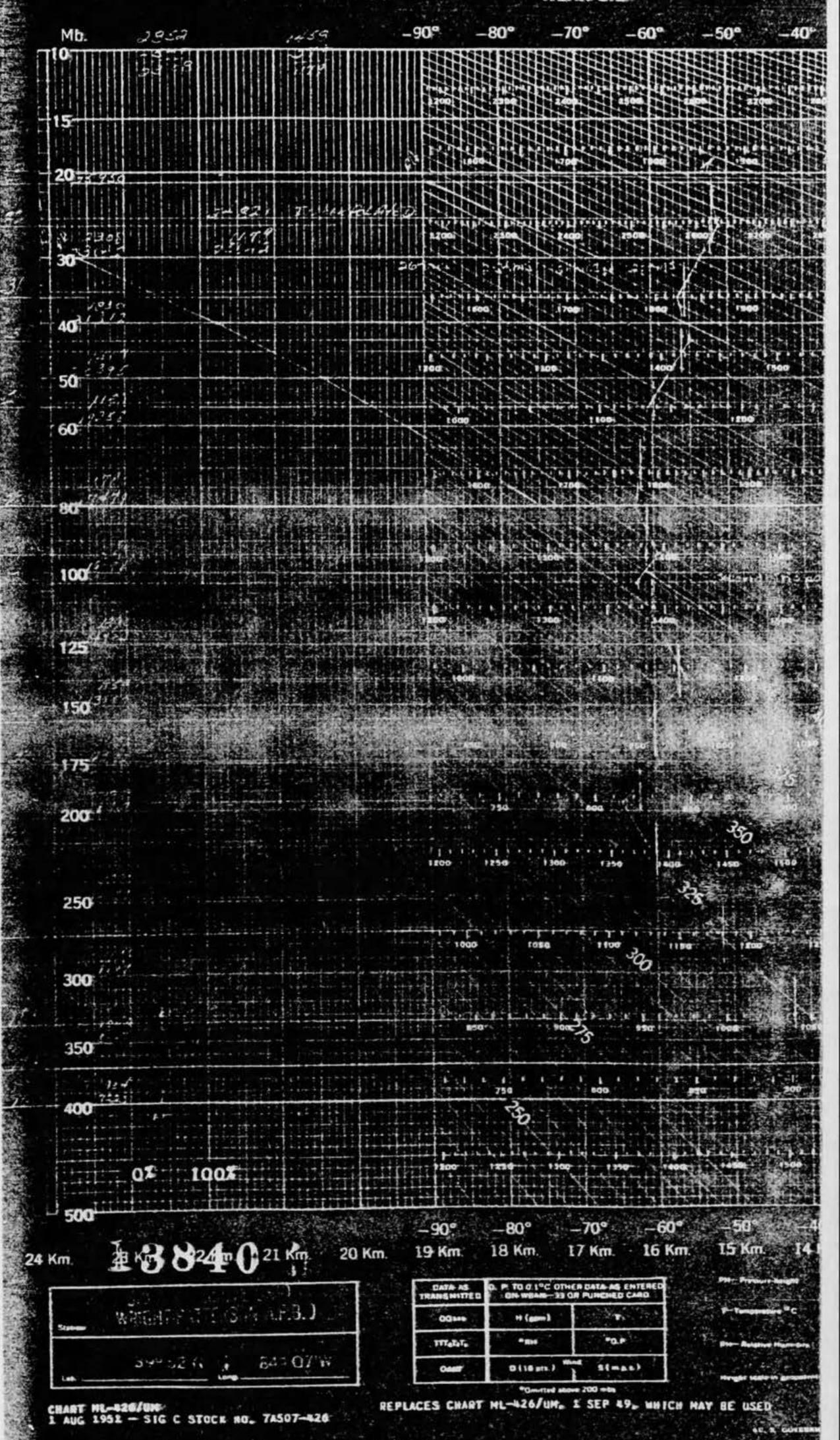


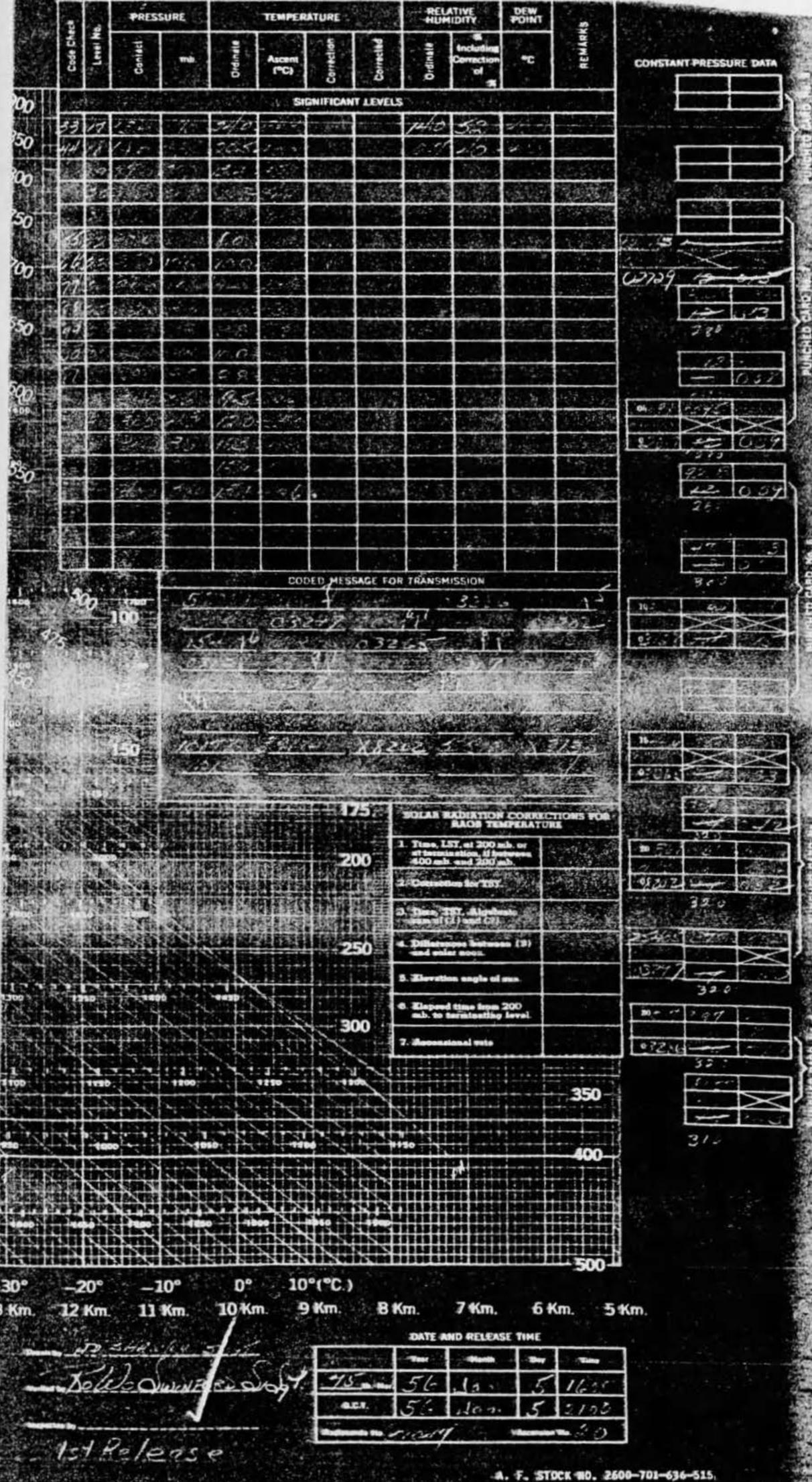


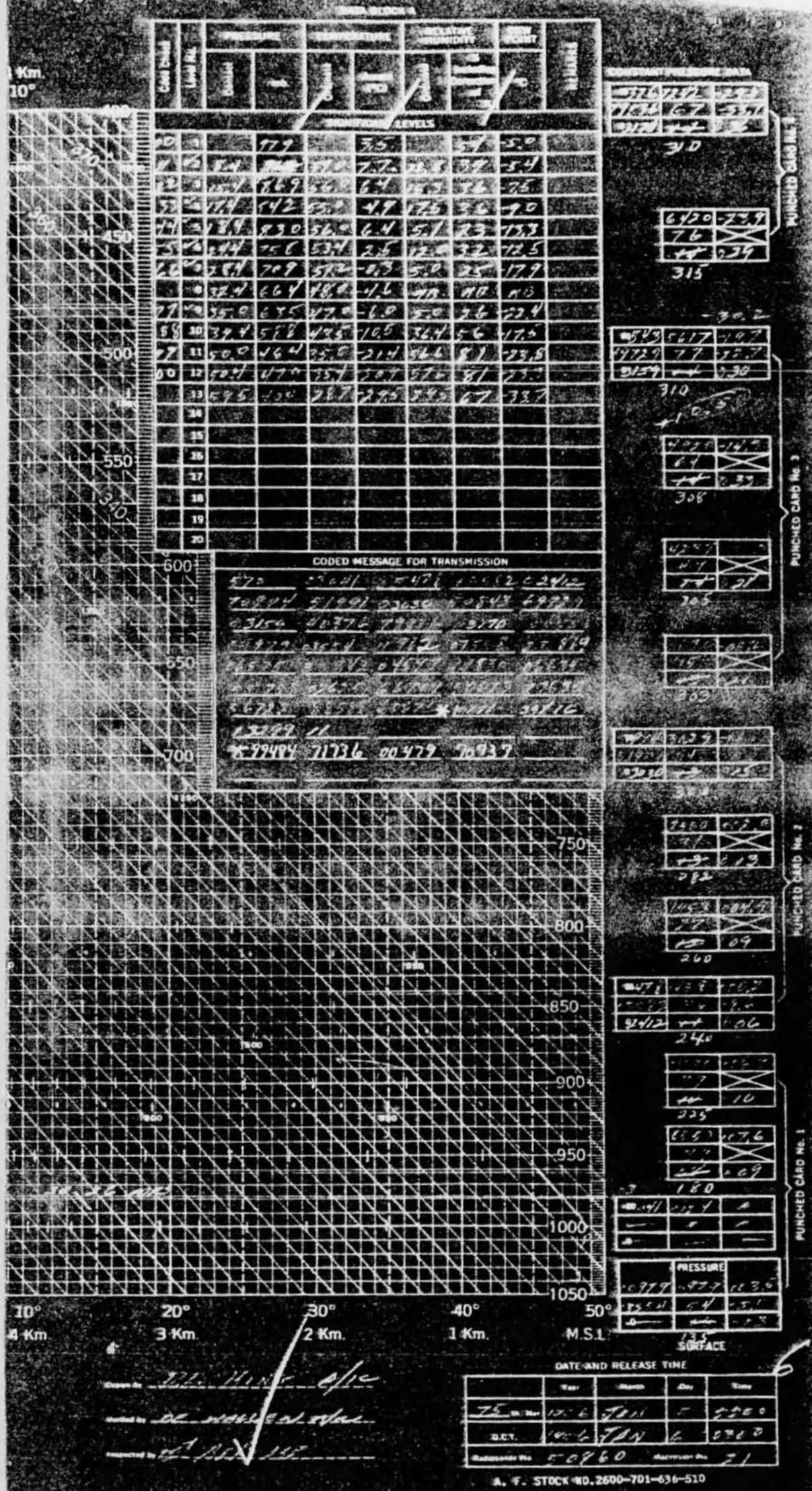
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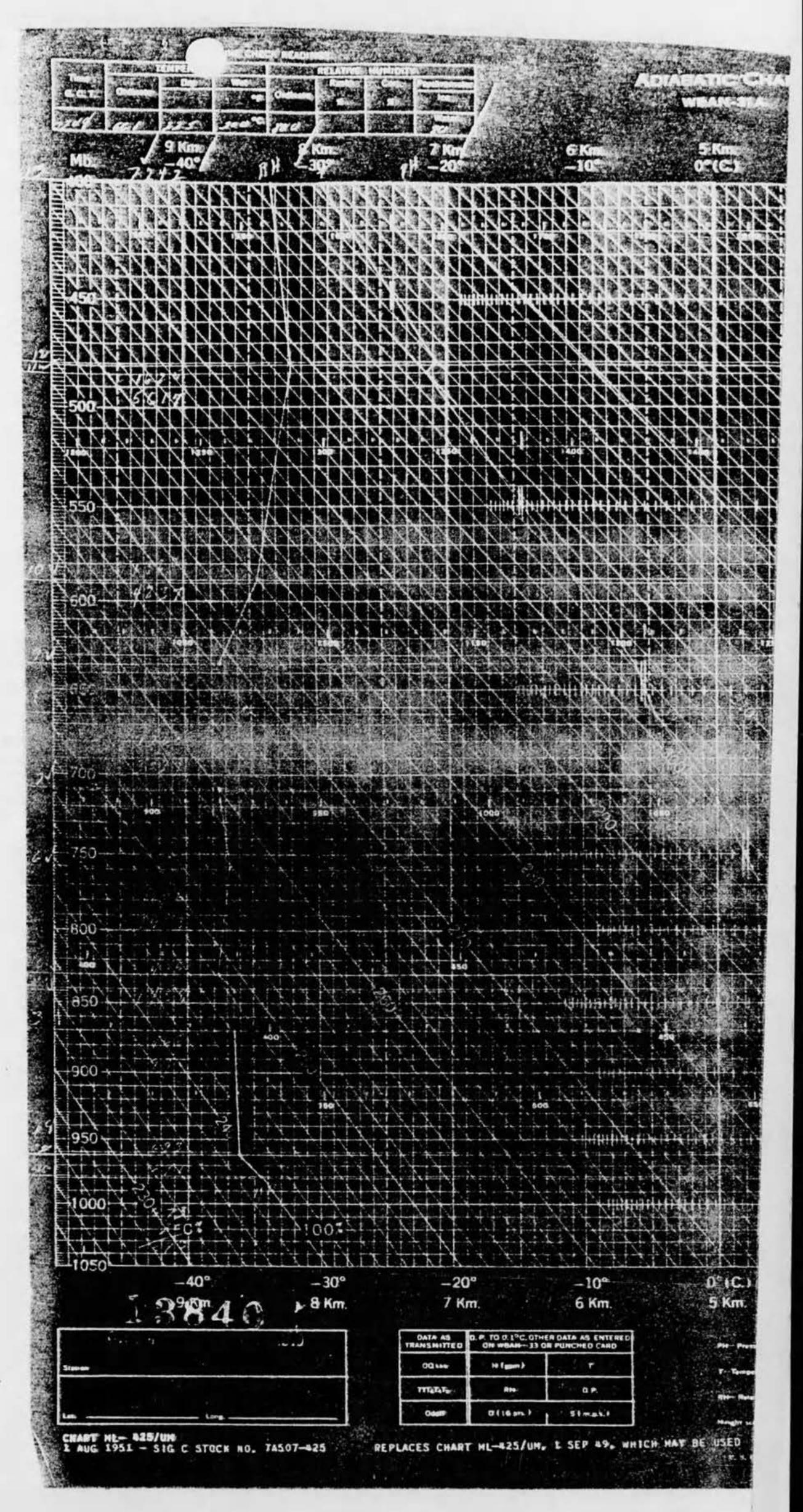
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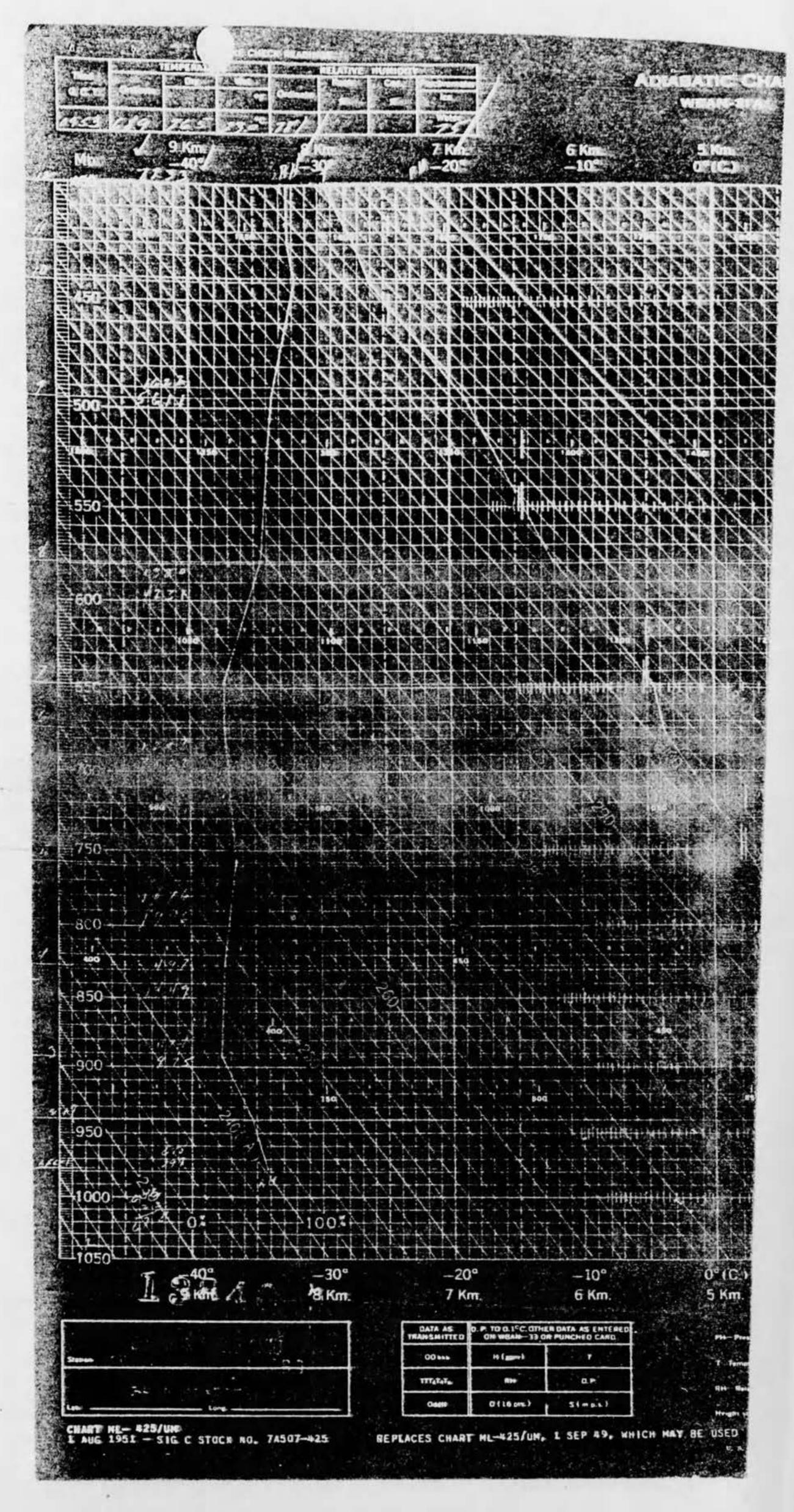
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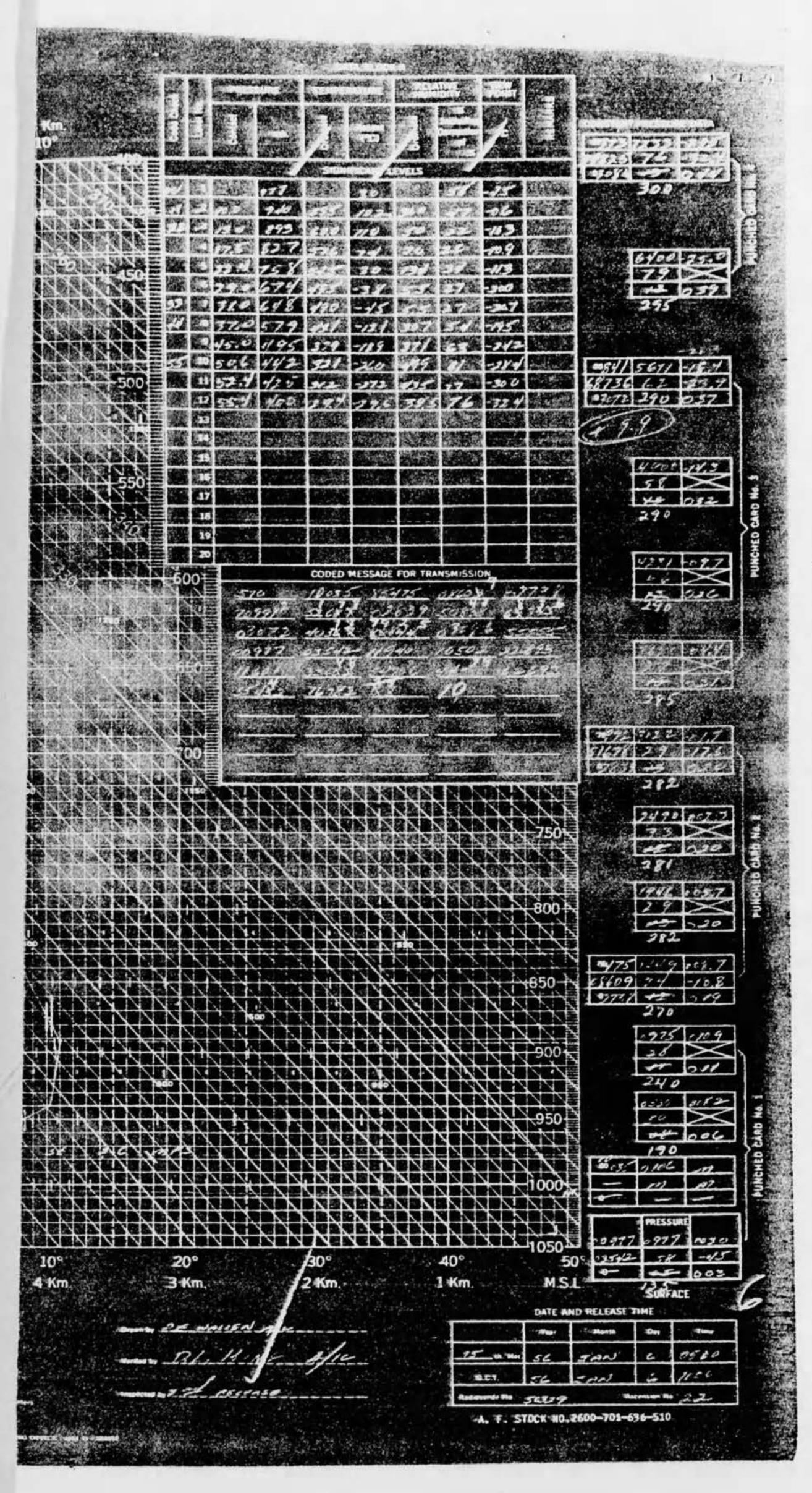
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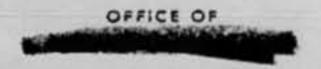
THE BROWN-BRIDGE MILLS, INC., TROY, OHIO THIS CORRESPONDENCE FROM ST. LOUIS OFFICE 4378 LINDELL BLVD., ST. LOUIS 8, MO. PHONE: TAYLOR 1-4942 STLOUIS In tried to sehow on this appeared. the time we saw it over Indianapilis eve asked the radio station what it wax. They were unable to tell us but said they had matered eitrevera (days before. Con airline silas corto mas out side of theagone ported to ace that the Jan a dawl in the same direction.

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THE BROWN-BRIDGE MILLS, INC.

TROY, OHIO



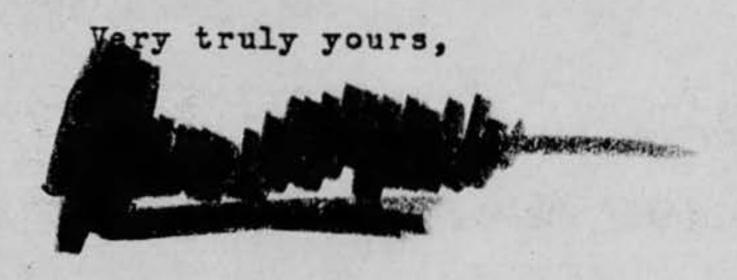
February 9, 1956

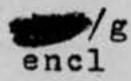
Wallace W. Elwood 1st Lt., USAF, Ass't Adjutant Air Technical Intelligence Center Wright-Patterson Air Force Base Ohio

Dear Lieutenant Elwood:

Enclosed are the forms you sent me filled out as intelligently as I could do so.

If you come to any conclusion on this I wish you would let me know.





THE BROWN-BRIDGE MILLS, INC.

TROY, OHIO

February 13, 1956

Wallace W. Elwood

1st Lt., USAF, Ass't Adjutant
Air Technical Intelligence Center
Wright-Patterson Air Force Base
Ohio

Dear Lieutenant Elwood:

The following is a statement of my passenger about the light we saw flying from St. Louis to Dayton on January 5th.

You might attach this to my own report.

